Color codes: In collection | Offering | Interested in

EW - Extinct in the Wild, **CR** - Critically Endangered, **EN** - Endangered, **VU** - Vulnerable, **NT** - Near Threatened, **LC** - Least Concern, **DD** - Data Deficient, **NE** - Not Evaluated

Resources: plantsearch.bgci.org | tropicos.org | gbif.org | powo.science.kew.org | tb.plazi.org zenodo.org/records/10605228 | jungle-leaves.de

DRAFT - Last update: 06.04.26

	Begonia species	Conservation status (including proposed)	Threatened? (AERP)	Recorded in protected areas?	Ex-situ sites worldwide	Cultivated in Europe	AFABEGO, FR	Cultivation	Habitat	Wild populations	Links
1	*B. aborensis*	LC 2018	✓	In	6				**India, Myanmar.** By stream on sandy banks, on moist hillsides, 300-1200m.	2018 - Known range is small, but suitable habitat is widespread in Arunachal Pradesh and Nagaland. Also found in Moulling National Park.	zobodat.at/pdf/EJT_0396_0001-0116.pdf
2	*B. acetosa*	CR 2025	✓	Out	31				**Brazil.** On rocks in the shade of humid forest.	2025 - <500 individuals, on 100m stretch of the road. Outside protected area Serra da Bocaina. Increase in ecotourism buildings, some 50m away from the population.	doi.org/10.24823/ejb.2025.2055
3	*B. aconitifolia* (syn. *faureana, kimusiana, sceptrum*)	NE?	✓	Out	45				**Brazil**. In shady to sun exposed areas, in understory in wet secondary forest, on rocks, 5-930m.	2009 - Collected in a currently urbanized area in Rio de Janeiro. Presumed to be extinct in the wild, being known only through cultivation. 2012 - found again in the wild by Kollmann.	researchgate.net/publication/289527784_Plantas_Raras_do_Brasil
4	*B. adenopoda* (syn. verticillata *Hook.*)	NE?	✓	?	-				**Myanmar, Thailand**. On thin soil over limestone bedrock, 150m.	GBIF - Multiple observations in 2025.	gbif.org/occurrence/search?taxon_key=4156856
5	*B. aequatorialis*	VU 2017	✓	?	2				**Colombia, Ecuador.** Moist forested valleys, 1500-2500m.	2017- 4 populations in Ecuador. Not recorded in Protected Areas, but could occur in the Chimborazo Wildlife Production Reserve and in Reserva Buenaventura.	bioweb.bio/floraweb/librorojo/FichaEspecie/Begonia%20aequatorialis
6	*B. aketajawensis*	NE?	✓	In	1				**Indonesia** (Maluku). On steep volcanic tuff, and vertically on half-shaded limestone karst walls, 20-100m.	2014 - Found in Aketajawe Lolobata National Park.	doi.org/10.14203/reinwardtia.v14i1.391
7	*B. albidula*	EN 2012	✓	In	-				**Brazil**. Lithophyte, in sun exposed areas, on granitic outcrops, 670 - 1360m.	2009 - Restricted distribution, habitat specificity, severely fragmentation. Granitic formations are mined, it could lead to subpopulations extinction. Present in Forno Grande, Pedra Azul NP.	doi.org/10.3897/BDJ.12.e133976
8	*B. alice-clarkiae*	NE?	✓	?	4				**Mexico** (Chiapas), **Brazil**?	GBIF - One collection in Brazil in 2015, two in Mexico in 1974, 1971.	gbif.org/occurrence/search?taxon_key=4156549
9	*B. alicida*	NE?	✗	In	-				**Bangladesh, Myanmar, Thailand**. On steep rocks, in limestone crevices or in soil along rivers, in shade, 30-1100m.	CR in Bangladesh. Restricted habitat, small population size, destruction of habitat. Recent observations in Thailand and Myanmar. Records in reserves.	gbif.org/occurrence/search?taxon_key=4930849
10	*B. ambanizanensis*	LC 2019	✓	In	-				**Madagascar**. in dense forest, on moss-covered rocks or as an occasional epiphyte on fallen logs, 150-650m.	2019 - Known from 3 collections within the periphery of the Masoala National Park.	doi.org/10.5252/adansonia2019v41a7
11	*B. ambodiforahensis*	VU 2019	✓	In	1			loose rocky mix (pumice, granite, lava rocks, moss)	**Madagascar**. Small colonies on mossy gneiss rocks, in proximity to rivers, in humid dense forest. 50-200m.	2019 - Very restricted distribution within the Masoala Peninsula, on the marginof the Masoala National Park. Satellite images show anthropomorphic disturbance in the area.	doi.org/10.5252/adansonia2019v41a7
12	*B. amphioxus*	NE?	✓	?	23			20-30°C, 70-100%RH, partial shade, loose limestone mix	**Borneo**. In light shade on rocks, at base of limestone hills, 400m.	2001 - Uncommon, 2 populations mentioned, one in Batu Punggul, other in Batu Tinahas.	The limestone Begonias of Sabah, Borneo - flagship species for conservation, Kiew.
13	*B. ampla* (syn. *duruensis*)	NE?	✗	In	16				**Cameroon, Congo, DR Congo, Gabon, Gulf of Guinea Is., Rwanda, Uganda.** Epiphyte at 2-4m, or on moist rocky banks, 10-1820m.	Multiple recent observations on GBIF. Recorded in national parks.	gbif.org/occurrence/search?taxon_key=4159177
14	*B. angularis*	LC 2012	✗	In	35				**Brazil**. Terrestrial and lithophytic, on moist slopes, in partial shade. On hills with iron-rich “canga” soil, 100-1960m.	Ranges from Espírito Santo to Paraná, occurs in protected areas and despite human pressure, is likely locally abundant.	reflora.jbrj.gov.br
15	*B. antongilensis*	EN 2011	✓	In	2				**Madagascar.** Terrestrial, lithophytic, epiphytic. On trees with moss, climbing into hills, or on boulders in streambed, 80-1250m.	Threatened by logging. Records in Masoala Park.	gbif.org/occurrence/search?taxon_key=7303465

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16	*B. antsiranensis*	CR 2011	✓	In	4				**Madagascar.** Dry deciduous forest of Montagne des Français , along streams, or on calcareous rocks, 150-1000m.	Threatened by fires, charcoal production, illegal extraction. Present in Ambohitr' Antsingy Montagne des Français.	gbif.org/species/4158859
17	*B. arachnoidea*	NE?	✓	In	5				**China**. Lithophyte. Mixed scrubby vegetation at foot of limestone hill, on semishaded rocky slope, 200m.	GBIF - Only one location in China, last observation in 2021. Record In Encheng Nature Reserve.	gbif.org/occurrence/search?taxon_key=4158812
18	*B. arborescens*	LC 2017	✗	In	5				**Brazil** (Atlantic Coastal Forest), terrestrial or lithophytic, in semi-shade, 50-1500m.	2005 - Common in humid, shady locations in the rain forest. Var. arborescens is more common. Var. confertiflora at a higher altitude. Var. oxyphylla has the smallest distribution.	reflora.jbrj.gov.br gbif.org/occurrence/6130043539
19	*B. aridicaulis*	long-unseen?	✓	?	1				**Mexico**. Along the banks of streams, 1500m.	GBIF - Last collections are from 1950 to 1988. It was found near coffee plantation.	gbif.org/occurrence/search?taxon_key=4158668
20	*B. aspleniifolia* (*syn.* filicifolia)	VU FPCA	✓	Out	1				**Gabon.** Terrestrial or on moss-covered rocks, rocky creek-beds, on slopes in semi-shade, in very humid areas, 350-800m.	GBIF - Last records in 2008. East of Waka National Park and near Crystal Mountains. Vulnerable according FPCA (final preliminary conservation status category - automated).	doi.org/10.1016/j.jnc.2021.126027 gbif.org/occurrence/search?taxon_key=4158597
21	*B. asperifolia*	NE?	✓	In	3				**China, Tibet**, **Myanmar**, **India.** On limestone, vertical cliffs, mossy rocks and moist banks, 1500-3400 m.	In China on vertical cliffs along with Begonia josephi, Begonia markiana. Present in Three Parallel Rivers of Yunnan Protected Areas.	treatment.plazi.org/GgServer/xhtml/747F87B15250FFEEB3E8FA70FD70FA65 gbif.org/species/7303420
22	*B. atricha (cf.?)*	LC 2019	✗	?	2				**Jawa, Sumatera, Indonesia.** Terrestrial or lithophytic, 100-1000m.	2019 - Widespread in Sumatra and Java, incl. records from secondary forest.	theworldflora.org/taxon/wfo-0000823387
23	*B. augustae*	NE?	✗	In	4				**Papua New Guinea, Indonesia.** Terrestrial, on steep banks of red clay, along rivers, or on coral limestone rocks, 20-1470m.	GBIF - multiple recent observations in Indonesia. Records in Crater Mt. Wildlife Management Area.	gbif.org/occurrence/search?taxon_key=4158489
24	*B. austrovietnamica*	NE?	✓	?	2				**S. Vietnam.** In soil pockets, moss, bare roots of other plants. On clefts in granite rock. Bright to shaded, 300-500m.	GBIF - No records.	tb.plazi.org/GgServer/xhtml/03EB87CDFFB64517FF14F8CDCDE89E34
25	*B. baccata*	LC	✗	In	5				**Gulf of Guinea Is**. Terrestrial, on steep wet slopes, near rivers and lakes, in shade, 20 -2000m.	Several occurrences are extirpated or threatened by plantations, urbanization, ecotourism, logging. Persists on slopes unsuitable for farming. Not severely fragmented. Record in Obo NP.	gdauby.github.io/saothreath_book/sp-list.html
26	*B. bagotiana*	EN 2011	✓	In	2				**Madagascar.** In seasonally dry tropical biome, on moist limestone, gneiss and granitic rocks, 360m.	Threatened by annual fires and pastures. Records in Beanka, Ankoabe Cliff.	gbif.org/species/7303385
27	*B. bahiensis*	EN 2012	✗	In	3				**Brazil.** Terrestrial, epiphytic or lithophytic, in humid forests, on clay soil with exposed rocks, 30 - 600m.	2012 - Intense deforestation in the region, Jussari has lost 95% of native vegetation. Due to subpopulations in Espírito Santo, species is considered severely fragmented. Records in parks.	Livro Vermelho da Flora do Brasil
28	*B. baik*	NE?	✓	?	4				**Borneo** (Sarawak). Semi-shaded, earthy slopes or at base of sandstone cliff in dipterocarp forest, 130 m.	GBIF - Last observation in 2023. Seen in multiple locations near trails and stream, by the nature guide Michael Lo.	doi.org/10.1111/njb.00641
29	*B. balansana (cf.?)*	NE?	✓	In	3				**Vietnam** (Mt. Bavi). Terrestrial on soil banks or on rocks, in half-sun 550-700m.	2003 - Threatened with extinction. Tourists commonly uproot it in great numbers due to attractive flowers. Present in Ba Vi National Park.	10.10M/S0960428603000015
30	*B. baramensis*	NE?	✓	In	1				**Malaysia, Indonesia, Brunei** (Borneo). Dipterocarp forests, on river banks and steep shale formations, 55–850 m	In Brunei, Kalimantan, Sabah and Sarawak, it is common where it occurs. Withstands periodic floods. Records from Ulu Temburong National Park.	myagric.upm.edu.my/id/eprint/19132/1/Sandakania%20Volume%2020.pdf
31	*B. barkeri* (*syn.* brongniartiana, brongniartii, macrophylla, megaphylla, peponifolia)	NE?	✗	In	4				**Mexico.** On steep bank of clay soil or in limestone pockets, near rivers, 400-1900m, with B. heracleifolia and carolineifolia.	GBIF - Multiple recent observations. Records from Reserva del Bicentenario.	gbif.org/occurrence/search?taxon_key=4158190

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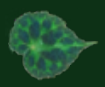
32	*B. barkleyana* (*syn.*dusenii)	NE	✓	In	3				**Brazil.** Terrestrial and lithophytic, On cliffs at the riverbanks, on moist slopes, and limestone rocks, semi-shade, 20-1200m.	GBIF - Multiple recent observations. Records from Parque Nacional de Saint-Hilaire/Lange.	servicos.jbrj.gov.br/flora/search/Begonia_barkleyana
33	 *B. barsalouxiae* (*syn. plebeja?*)	NE?	-	?	2			20-28°C, 50-80%RH, partial shade	**Honduras.** In broad leaf forests, along rivers, on steep slopes, 400-1300m.	GBIF - Last record in 1993.	gbif.org/occurrence/search?taxon_key=4158163
34	*B. bataiensis*	EN 2023	✓	?	1				**Vietnam**. In soil pockets in clefts of limestone rock. Well-shaded, 50 m.	2005 - Found on 3 limestone hills. Bai Voi and Khoe La Hills were scheduled for quarrying. AOO < 500 km2, habitat is shrinking and degrading due to impact of agriculture, infrastructure, tourism.	bataiensis-kiew-2005/ . nparks.gov.sg/sbg/research/publications/gardens-bulletin-singapore/-/media/sbg/gardens-bulletin/4-4-57-1-04-y2005-v57p1-gbs-
35	*B. baviensis*	NT CN	✗	In	7				**China, Vietnam.** In forest on limestone, shale and sandstone, along streams, on slopes and in humus rich soil, 200-1500m.	Present in Xuan Nha Nature Reserve, Hang Kia – Pa Co Nature Reserve, Ba Vi National Park.	gbif.org/occurrence/search?taxon_key=4158099 sciencedirect.com/science/article/pii/S2468265917300896
36	*B. beijnenii*	VU 2020	✓	?	1				**Philippines**. Lithophytic. 0-100m.	Known only from its type locality in Palawan.	gbif.org/occurrence/search?taxon_key=11161960
37	*B. bengohensis*	NE?	✓	?	2				**Borneo** (Sarawak). Shade, along rivers in lowland forest, 100m.	2015 - Only 2 known locations.	myagric.upm.edu.my/id/eprint/19132/1/Sandakania%20Volume%2020.pdf
38	*B. bipinnatifida*	NE?	✗	?	24			18-28°C, 70-100%RH, partial shade, loose limestone mix	**Indonesia, Papua New Guinea.** On slopes, between stones, near streams and ditches, 30 - 1300m.	GBIF - Mulitple records.	gbif.org/occurrence/search?taxon_key=4157872
39	*B. bissei*	LC 2014	✓	In	6				**Cuba.** Along streams in rainforest, 100-1000m.	2014 - ca. 2500 individuals in one fragmented population, threatened by road construction, deforestation. Present in Alejandro de Humboldt park. LC (2014) replaced VU (2005).	doi.org/10.13140/RG.2.1.2898.0965archive.nationalredlist.org/files/2014/07/Lista-roja-Flora-Vascular-Cubana.pdf
40	*B. blancii*	EN 2024	✓	?	20			18-28°C, 60-90%RH, partial shade	**Philippines**. On moist sides of boulders, or on soil, in shade, 140-400m.	GBIF - Last observation in 2023. Part of the population has disappeared below water pumping station for El Nido, where trees and plants were cleared for tourism, the area is now sun-exposed.	philippineplants.org/Families/Begoniaceae.html gbif.org/occurrence/search?taxon_key=7389637
41	*B. bogneri*	EW?	✓	Out	15			20-28°C, 80-100%RH, partial shade, loose substrate	**Madagascar** (Masoala Peninsula). On rocks in river, 15-50m.	Has never been seen again since the original collection by Josef Bogner in 1969, and very likely extinct. Records from 2004 are that of a misidentified B. henrilaportei.	gbif.org/occurrence/search?taxon_key=4157807
42	*B. boisiana*	NE?	✓	In	14				**Vietnam.** Limestone, on steep cliffs, near lakes, 90-1000m.	Multiple recent observations on steep limestone cliffs around Hạ Long Bay on iNaturalist. Recorded in Cuc Phuong National Park.	inaturalist.org/taxa/907498-Begonia-boisiana
43	*B. boliviensis* (*syn.* argentinensis)	NE?	✗	In	27				**Argentina**, **Bolivia**. On slopes, mossy rocks and trees, 800-3000m.	multiple recent observations on iNaturalist. Recorded in parks.	inaturalist.org/taxa/524999-Begonia-boliviensis
44	*B. bonii*	NE?	✓	In	3				**Vietnam, China.** On shady wet cliffs. moist cracks in limestone rock, 250-840m. In Chongzuo Shi associated with Begonia edulis.	Present in Xuan Nha Nature Reserve, Hang Kia – Pa Co Nature Reserve.	gbif.org/occurrence/search?taxon_key=7303302
45	*B. borneensis*	long-unseen?	✓	?	5				**Borneo** (Sabah, Sarawak).	GBIF - Last record in 1979.	gbif.org/occurrence/search?taxon_key=4157663
46	*B. bouffordii*	EN 2017	✓	?	2				**Taiwan** (Nantou). In heavily eroded gravel slope in steep ravines, 300-470m.	Rare, known only from Chiuchiufeng.	researchgate.net/publication/234371758_Five_new_species_of_Begonia_Begoniaceae_from_Taiwan
47	*B. bowerae*	NE?	✓	?	56				**Mexico** (Oaxaca, Chiapas). Along streams in humus, 1200-2150m.	Few recent observations on iNaturalist.	gbif.org/occurrence/search?taxon_key=7303280

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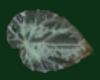
48	*B. brachypoda*	NE?	✗	In	-				**Dominican Republic, Haiti.** On steep limestone cliffs, 15-2000.	Few recent observations on iNaturalist. Recorded in Parque Nacional Los Haitises.	inaturalist.org/taxa/951602-Begonia-brachypoda
49	*B. breedlovei*	NE?	✓	?In	4				**Mexico** (Oaxaca, Chiapas), on shaded slopes, 1300-2100m.	Few recent observations on iNaturalist. Recorded near Lagos de Montebello National Park.	inaturalist.org/taxa/284639-Begonia-breedlovei
50	*B. brevirimosa*	NE?	✗	?	22			20-35°C, 60-90%RH, sun	**Indonesia, Papua New Guinea**. On sun-exposed steep slopes, in creeks, in humid forests, on rocks or clay soil, 5-1800m.	GBIF - Last record in 2013.	gbif.org/occurrence/search?offset=20&taxon_key=7303250
51	*B. brunneosquamata* *(trade name sp.Mari)*	EN 2025	-	?	-				**Laos**. limestone karsts.	2025 - In last few years it has been collected in large numbers, and is at high risk of extinction.	doi.org/10.11646/phytotaxa.720.1.6
52	*B. bufoderma* *(syn.papillosa Lindl.)*	EW 2019	-	Out	6				**Brazil.**	Extinct in the wild.	powo.science.kew.org/taxon/urn:lsid:ipni.org:names:907534-1
53	*B. bullatifolia*	CR 2009	✓	?	7			20-32°C, 60-95%RH, partial shade, loose substrate	**Brazil**. In leaf litter and humus, Atlantic Forest in the state of Espírito Santo. 750m.	2009 - Extent of occurrence estimated to be less than 10 km2.	Begonia bullatifolia L. KOLLMANN and Begonia leopoldinensis L. KOLLMANN (Begoniaceae), two new species from the Atlantic forest
54	 *B. burkillii*	LC 2011	✓	?	10			12-30°C, 60-100%RH, partial shade, loose limestone mix	**India, Myanmar**. On rocks by streams, at base of moist hillsides with underground seepage, on moist cliffs, in shade, 150-1100m.	2018 - EOO of 83,400 km 2 and an AOO of 72 km 2, with a wide distribution through undisturbed forest in Arunachal-Pradesh and into Northern Myanmar.	tb.plazi.org/GgServer/xhtml/0397A96F2F74FFCA004EF95CE3A12B51
55	*B. capillipes*	NE?	✗	In	8				**Cameroon, Equatorial Guinea, Gabon.** Epiphyte in moss forest, on steep slope, 80-1000m.	GBIF - Multiple recent observations. Records in Parc national de Moukalaba - Doudou and parc national de Monte Alen.	gbif.org/occurrence/search?taxon_key=4156837
56	*B. caramoanensis* *(U185/ cf. caramoanensis?)*	LC 2020	✓	?	2				**Philippines** (Luzon Island). On moist rocks under trees and shrubs over limestone forests, 30m.	2020 - 500 to 700 individuals, were observed in each of the four barangays of Caramoan.	tb.plazi.org/GgServer/xhtml/03CF87E7FFD9304AFF6EF8BAFCBEFAF4
57	*B. cardiocarpa* *(syn. bakeri)*	NE?	✗	In	22				**Costa Rica, Honduras, Nicaragua.** Terrestrial or epiphytic, along streams, 300-1500m.	GBIF - Recent observations in Nicaragua. Recorded in Santa Maria National Park and Parque Nacional Rincón de la Vieja.	gbif.org/occurrence/search?taxon_key=4156813
58	*B. carolineifolia* *(syn. rotata)*	NE?	✗	In	46				**Guatemala, Mexico, Honduras.** On steep hillsides, in shallow soil on limestone outcroppings, or low epiphyte, in shade, 170-2150m.	2005 - In Veracruz confined to the highland regions in the vicinity of Orizaba and Córdoba up to 1100 m. It is locally common to abundant. Recorded in Protected Zone Caraigres.	The Begonia of Veracruz: additions and revisions
59	*B. carrieae*	long-unseen?	✓	?	8				**Mexico** (Chiapas).	GBIF - Last record in 1967.	gbif.org/occurrence/search?taxon_key=4156738
60	*B. cathayana*	NE?	✗	?	20			10-28°C, 60-100%RH, partial shade, loose mix	**China**. Scrubby vegetation or forests, in shade, on soil or rocky slopes. 500-1700m.	multiple recent observations on iNaturalist.	inaturalist.org/taxa/1096447-Begonia-cathayana
61	*B. chingipengii*	CR 2024	✓	?	8				**Philippines**. Broadleaf forest, on rocky slope above a stream, on moist rock or soil, 250-550m.	2014 - Disturbed forest, only two small populations were seen.	philippineplants.org/Families/Begoniaceae.html
62	*B. chitoensis* *(syn. formosana var. chitoensis)*	LC 2017	✓	In	11				**Taiwan**. Shaded forests and semishaded forest margins, on rocky soil slopes with leaf litter, 320 - 2200m.	Widespread in central Taiwan. Recorded in National Fonghuanggu Bird Park.	researchgate.net/publication/234371758_Five_new_species_of_Begonia_Begoniaceae_from_Taiwan
63	*B. chloroneura*	VU 2008	✓	?	29			18-28°C, 70-90%RH, partial shade, loose limestone mix	**Philippines**. On vertical rock faces in cracks. 100m.	GBIF - Last record in 2007.	gbif.org/occurrence/search?taxon_key=4159109

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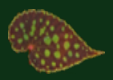
64	 *B. chlorosticta*	NE?	✓	?	12			20-28°C, 70-90%RH, partial shade, loose mix	**Malaysia**. On rocky slopes and damp cliffs, on boulders in streams, in dipterocarp forest. 70-600m.	GBIF - Recent collection. Thought to exist only in cultivation but was recently rediscovered in small populations in the wild.	gbif.org/occurrence/search?taxon_key=4159103
65	*B. chuyunshanensis*	VU 2017	✓	In	8				**Taiwan.** Mixed broadleaf forest, on stream banks, or base of rocky/soil slopes, semishade, 530-1570m.	Known from Kaohsiung Hsien, Pingtung Hsien and Taitung Hsien in southern Taiwan. Recorded in Mt. Beidawu protected area.	researchgate.net/publication/234371758_Five_new_species_of_Begonia_Begoniaceae_from_Taiwan
66	*B. circularis*	NE?	✓	?	1				**Vietnam**. In cracks of mossy rocks on semi-shaded limestone cliffs in evergreen broad-leaved forest, 600m.	Endemic to Thach An District, Cao Bang Province, Vietnam , near the border between Vietnam and China.	doi.org/10.1186/s40529-015-0089-3
67	*B. circumlobata*	LC 2020	✗	?	6				**China**. Steep slopes or rock surfaces along stream and valley, 200-1230m.	Widely distributed in at least 7 provinces of China. Plants with variegated leaves may be over-collected as ornamentals.	doi.org/10.3897/phytokeys.153.50805
68	*B. cleopatrae*	VU 2010	✓	In	12			20-28°C, 50-100%RH, partial shade, loose mix	**Philippines**. Flattened against vertical rocks,. 400m.	2010 - Puerto Princesa Subterranean River Park is a protected area, but the species is only known from one locality at higher altitude. Surrounding vegetation is disturbed.	doi.org/10.1017/S0960428609990266
69	*B. coccinea*	EN 2012	✗	In	22				**Brazil.** Humid forests of Rio de Janeiro and Espírito Santo, epiphytic on trees over 20 m tall, 500-900m.	2012 - Restricted distribution, AOO 48 km², fragmented population. Overcollection, habitat loss are main threats. Recorded in Reserva Macaé de Cima.and Reserva Biológica de Duas.	Livro Vermelho da Flora do Brasil 2013
70	*B. colorata* *(syn.*bolsteri)	VU 2018	✓	?	1				**Philippines.** Forest over limestone, in damp areas on rocky formation, semi-shade, 75–700m.	2018 - 9 localities, in each a small single population (<20 km² AOO), threatened by grazing and forest conversion.	researchgate.net/publication/329483108_Taxonomic_notes_on_the_Philippine_endemic_Begonia_colorata_Begoniaceae_section_Petermannia
71	*B. conchifolia* *(syn. rubrimacula, pumilio Standl., scutellata, warscewitzii, warscewicziana)*	NE?	✗	In	25				**Costa Rica, El Salvador, Panamá**. On steep banks, wind exposed slopes, trunks, boulders near streams, 300-2700m.	GBIF - Multiple recent observations.	gbif.org/occurrence/search?taxon_key=7303439
72	*B. concinna*	EN 2017	✓	In	-				**Brazil** (Rio de Janeiro). On mossy rocks or terrestrial, partial shade, 150-950m.	Multiple recent observations on iNaturalist. 2026- records in the Tijuca National Park. AOO:20,00 Km2. Threats: increased fires, urban and road expansion, unplanned trails.	proflora.jbrj.gov.br/html/Begonia%20concinna_2017.html
73	*B. conipila*	NE?	✓	In	3				**Malaysia**. (Borneo. Sarawak). Limestone boulders with small amount of soil, and steep screes in shade, 60-1170 m.	2025 - Records in Gunung Mulu National Park. 2013 - endemic to Melinau limestone, widespread, occurring on most of the limestone hills.	Begonia conipila Irmsch. ex Kiew (Begoniaceae) fromthe Gunung Mulu National Park, Sarawak, Malaysia
74	*B. convolvulacea* *(syn. geniculata, repens Schott ex A.DC., rugosa, schottiana, unialata)*	NE?	✗	In	27				**Brazil.** Hemiepiphyte, in forest on steep banks, climbing along the tree trunks, also on rocks and soil, semi-shade, 100-1300m.	Multiple recent observations on iNaturalist. 2008 -present in Duas Bocas Biological.	gbif.org/occurrence/search?taxon_key=2874721
75	*B. cooperi*	NE?	✗	In	5				**Costa Rica, Panama.** At forest edges on slopes, along roads, near waterfalls and streams, 600-2700m.	GBIF - Multiple recent observations. 2023- Records in Monteverde Reserve.	gbif.org/occurrence/search?taxon_key=4158616
76	*B. corallina*	CR 2023	-	In	15				**Brazil** (Rio de Janeiro). Rock faces with leaf litter, shade, 100 - 620m.	2023 - Restricted to the Parque Estadual da Pedra Branca. Subpopulations have 1-2 mature individuals. Predicted less than 50 mature individuals total.Threatened by illegal extraction, tourism.	treatment.plazi.org/id/B83611108-FFE9-C47A-D2EB-FA23FD00FD58
77	*B. crassicaulis*	NE?	✗	?	9				**Guatemala, Mexico.** Steep banks. 900-1400m.	iNaturalist - Last observation in 2020.	gbif.org/occurrence/search?taxon_key=8105941
78	*B. crispula*	CR 2012	✓	?	3				**Brazil (**Espírito Santo). In moist habitats.	Very restricted distribution (AOO=4 km²) but may be larger, as there are collections without locality. Region is under intense deforestation, populations are likely severely fragmented.	gbif.org/occurrence/search?taxon_key=7948352
79	*B. cubensis* *(syn. cubincola, lindeniana A.DC., plagioneura)*	VU 2007	✓	?	39				**Cuba**, on slopes. montane rainforests and cloud forests, 400-1200m.	2000 - locally abundant.	Flora de la República de Cuba Serie A archive.nationalredlist.org/files/2014/07/Lista-roja-Flora-Vascular-Cubana.pdf

	Begonia species	Conservation status (including proposed)	Threatened? (AERP)	Recorded in protected areas?	Ex-situ sites worldwide	Cultivated in Europe	AFABEGO, FR	Cultivation	Habitat	Wild populations	Links
80	*B. cucullata*	LC	✗	In	15				**Bolivia to Brazil and N. Argentina**. on substrate of loose boulders, 0-3400m.	Widely naturalized.	gbif.org/occurrence/search?taxon_key=2874717
81	*B. curtii* *(syn. velata)*	VU 2012	✓	In	8				**Brazil,** lithophyte or terrestrial, semi-shade, 10-1400m.	2012 - AOO:52,00 Km2. Severe fragmentation. The Atlantic Forest degraded by vegetation removal, soil degradation, plantations, pastures. 2009 - Present in Parque Estadual do Forno Grande, Espírito Santo State.	doi.org/10.3897/BDJ.12.e133976 proflora.jbrj.gov.br/html/Begonia%20curtii_2012.html
82	*B. curtisii* *(syn. integrifolia)*	LC?	✓	?	1				**Thailand, Malaysia.** On limestone rocky hills, in shade, 100-500m.	Isolated limestone outcrops in Phangnga-Surat Thani, an area with high levels of local endemism. B. integrifolia is common.	gbif.org/species/4158054
83	*B. darthvaderiana*	NE?	✓	?	5			20-28°C, 80-100%RH, partial shade	**Malaysia** (Borneo, Sarawak). Very wet dipterocarp forest, soil slopes or soil at cliff base, 130 - 200m.	Known only from valleys in a very wet dipterocarp forest in Batang Ai.	gbif.org/species/9546976
84	*B. daunhitam*	VU 2020	✓	?	-				**Indonesia (**Borneo**,** Kalimantan). Slopes near river, under dense canopies of dipterocarp forest, 200–300 m.	4 subpopulations in very restricted area. The population could be threatened by collections as ornamentals. Traditional cultivation activity is observed near the population.	researchgate.net/publication/338738939_Begonia_daunhitam_a_new_species_of_Begonia_Begoniaceae_from_West_Kalimantan_Indonesia
85	*B. decora*	NT 2010	✓	?	5				**Malaysia**. In shade, along stream and road embankments, 1400-1750m.	iNaturalist - last observation in 2023. Only found in the mountains of Perak and Pahang in Malaysia, usually in deep shade near streams at high elevations.	gbif.org/occurrence/search?taxon_key=4157753
86	*B. depauperata* *(syn. repens, rhizocarpa, velloziana)*	EN 2017	✓	In	3				**Brazil,** epiphyte, 250-1300m.	AOO 36 km². Last sighting: 1993Number of locations : 5. present in the Bocaina National Park. Petrópolis is undergoing urban expansion, construction of impermeable areas that favor flash floods.	proflora.jbrj.gov.br/html/Begonia%20depauperata_2017.html
87	*B. descoleana*	LC BR 2012	✓	In	7				**Brazil. Argentina.** Terrestrial or lithophyte, in humus accumulated on damp rocks, stony banks, 140-1800m	2012-widely distributed in the southern states of Brazil. In regions with intense anthropogenic pressure. Large number of collections, species is abundant. In Iguaçu National Park.	proflora.jbrj.gov.br/html/Begonia%20descoleana_2012.html
88	*B. diadema*	NE?	-	In	7				**Costa Rica,** 550m.	Present in Tapantí National Park. Recently observed on iNaturalist.	gbif.org/occurrence/search?taxon_key=4157626
89	*B. dichotoma*	NE?	✗	In	30				**Colombia, Venezuela, Bolivia, Brazil**. Sun exposed rocky slope, in organic material in rock crevices, limestone, 80-2100.	iNaturalist - last observation in 2020. Records in San Esteban National Park.	gbif.org/occurrence/search?taxon_key=4157610
90	*B. dietrichiana* *(syn. declinata Vell.)*	NE?	✓	In	38			12-28°C, 60-80%RH, partial shade, loose mix	**Brazil**. In semi-shade, on leaf litter or rocks. 100-850m.	multiple recent observations on iNaturalist. 2024-records in Monumento Natural Serra das Torres.2016-Parque Nacional da Tijuca.	gbif.org/occurrence/search?taxon_key=4157561
91	*B. digitata*	NE?	✗	In	8				**Brazil**, terrestrial, semi-shade, 750-1750m.	last observation in 2024. Records in Parque Estadual do Forno Grande in 2022.	gbif.org/occurrence/search?taxon_key=7303271
92	*B. dinhdui*	DD 2019	✓	Out	3			10-25°C, 70-95%RH, partial shade, loose mix	**Vietnam**. In evergreen broad-leaved forests, in humid, shady areas in rock crevices, sandstone slopes. 1200m.	A small population in an area of about 1km2. Not in any protected area. At risk by collectors.	scribd.com/document/766419515/2019-Phytotaxa-TwonewspeciesBegoniadinhduiandB-bacmeensisBegoniaceaefromVietnam
93	*B. dipetala* *(syn. malabarica var. dipetala, bipetala)*	EN LK 2012	✓	In	22				**India, Sri Lanka,** moist shady rocky habitat, by streams and waterfalls, 500-1200m.	EN in Sri Lanka. Last observation on iNaturalist in 2024. Records near Agumbe Rainforest Reserve in 2020.	floraofsrilanka.com/species/2791
94	*B. domingensis*	NE?	✓	In	6				**Dominican Republic.** Terrestrial or epiphytic, in humid forests, on banks, along streams, 500-2200m.	GBIF - mulitple recent obserbations. 2024- records in Parque Nacional José del Carmen Ramírez.	gbif.org/occurrence/search?taxon_key=7303254
95	*B. dracopelta*	NE?	✓	?	9			20-32°C, 70-95%RH, partial shade, loose mix	**Malaysia, Indonesia**. Borneo, on vertical moist rocks in waterfalls.	2019 - in Kapuas Hulu, West Kalimantan and in Sarawak (Kapit Division,Sungai Marabong).	researchgate.net/publication/334043450_Two_new_species_of_Begonia_Begoniaceae_from_Borneo

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96	*B. dregei* *(syn. macbethii, natalensis, partita, parvifolia, richardsiana, richardsoniana, rubicunda, suffruticosa)*	EN ZA 2022	✗	In	51				**E. Cape Prov. to Kwazulu-Natal**, on seasonally moist steep slopes, rocky ledges, at stream banks, semi-shade, 200-550m	recent observations on iNaturalist. 1993- records in Kranzkloof Nature Reserve. EN ZA 2022-<2500 mature individuals, caudices are used for traditional medicine.	redlist.sanbi.org/species.php?species=2102-3 inaturalist.org/taxa/559410-Begonia-dregei
97	*B. dryadis*	NE?	✓	In	10				**China, Laos.** In mixed forest, forest understorey, by streams in a valley. 1100-1300m.	In Phou Hin Phee National Biodiversity Conservation Area. Recent observation on iNaturalist.	gbif.org/occurrence/search?taxon_key=4157270
98	*B. duruisseaui*	NE?	-	In	1			loose rocky mix (pumice, granite, lava rocks, moss)	**Madagascar**. Tuberous epiphytic or on rocks next to streams 110 - 440m.	In Masoala National Park.	gbif.org/species/11218644
99	*B. echinosepala* *(syn. itatiaiensis)*	NE?	✓	In	29				**Brazil.** Epiphytic, terrestrial or on mossy rocks, near streams, 20-10ß0m.	GBIF - Multiple recent observations. 2021-record in Parque Estadual do Rio Vermelho.2010-Parque Municipal Lagoa do Peri.	gbif.org/occurrence/search?taxon_key=7303241
100	*B. edulis*	LC 2025	✗	In	2				**China to Vietnam.** On walls in caves, near streams on shady banks and cliffs, limestone rocks, 140-1500m.	Distribution range is very wide.2002-recorded in Longrui Nature Protected Area, Nonggang reserve.2016-Ba Be National Park.	Germplasm and Conservation Status of Begonia in Hunan Province
101	*B. egregia* *(syn. petropolitana, quadriloculariis)*	NE?	✓	?	30				**Brazil** (Minas Gerais, Rio de Janeiro). Rock outcrop vegetation, semi-shade, 50-550m.	GBIF- last record in 2014.	gbif.org/occurrence/gallery?taxon_key=4157085
102	*B. elaeagnifolia(* syn. schultzei, wilczekiana)	NE?	✗	?	23			18-28°C, 50-85%RH, partial shade, loose mix,low EC water	**Central Tropical Africa.** Epiphytic creeping on moss-covered trunks and branches, 10-1100m	2023 - Present in Monts de Cristal park, Gabon. 2012-Parc National de Korup.	https://www.gbif.org/species/4930859
103	*B. elatostemmoides* *(syn. loloensis)*	DD	✓	In	1				**Cabinda, Cameroon, Congo, Gabon.** Terrestrial, along streams and paths, on shaded slopes, clayish soil, 30-1100m.	GBIF - Multiple recent observations. 2017 - Present in Ivindo National Park. 2005-Doudou Mountains National Park.	https://www.gbif.org/species/4157027
104	*B. elnidoensis*	LC 2018	✓	?	1				**Philippines** (Palawan, Lagen, Miniloc), on limestone rock faces, raised coral reefs, 2m.	2018 - Locally frequent, grows in relatively inaccessible areas, on already exposed rocks, so is not under threat from forest clearance.	https://doi.org/10.1371/journal.pone.0194877
105	*B. emeiensis*	NE?	✓	?	17				**China** (Sichuan). On damp, shaded soil slopes, 900-1600m.	iNaturalist - Last observation in 2021.	gbif.org/occurrence/search?taxon_key=8153213
106	*B. engleri* *(syn. engleriana)*	EN	✓	?	8				**Tanzania** (Usambara Mountains). On damp granite cliffs, 300-1800m.	iNaturalist - Last observation in 2023.	gbif.org/occurrence/search?taxon_key=4156955
107	*B. epipsila*	EN 2017	✓	In	26				**Brazil.** Lithophytic on rock outcrops, or terrestrial on clay/sand soil, semi-shade, 280-450m.	Multiple recent observations on iNaturalist. 2017- threatened by fires, intense tourist activity. AOO of 12 km². Most records are in the Tijuca National Park. Number of locations : 3.	servicos.jbrj.gov.br/flora/search/Begonia_epipsila
108	*B. erectocarpa (cf.?)*	NE?	✓	?	1			20-30°C, 50-80%RH, partial shade, loose mix	**Vietnam**. On soil, on slopes and limestone with highly eroded earth, 400–700m.	2018 - Known exclusively from Tuyen Quang Province in Vietnam.	gbif.org/species/9597379
109	*B. erectotricha*	VU	✓	In	-				**Gabon** (Sierra del Cristal). Terrestrial in deep valleys, on river banks, on slopes, in shade, 70 -850m	2013 - Present in Monts de Cristal park, Gabon. Vulnerable according FPCA (final preliminary conservation status category - automated).	doi.org/10.1016/j.jnc.2021.126027
110	*B. erminea*	EN 2015	✓	In	1			loose rocky mix (pumice, granite, lava rocks, moss)	**Madagascar**, On rocks in stream, 0-330m.	In Nosy Mangabe, very small island of 520 ha in a protected reserve which is part of Masoala National Park. Growing in association with B. nosymangabensis. Last record in 2024.	gbif.org/species/4156839 iucnredlist.org/species/68002721/68035704
111	*B. euryphylla*	NE?	✓	?	2				**Brazil** (Bahia), On mossy rocks in shade, 570-800m.	GBIF - Last record in 2002.	gbif.org/occurrence/search?taxon_key=4156718

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112	*B. fagifolia* (*syn.* epibaterium)	DD 2017	✗	In	16				**Brazil** (Bahia to Rio de Janeiro). Lithophytic, terrestrial, epiphytic, 17-1600m.	Multiple recent observations on iNaturalist. 2007-record in Estação Ecológica Estadual do Paraíso.	gbif.org/occurrence/search?taxon_key=4156593
113	*B. falciloba*	NE?	✗	?	4				**Mexico to Guatemala**, Lithophyte on rocks near waterfall, 130-1900m.	recent observation on iNaturalist.	gbif.org/occurrence/search?taxon_key=4156556
114	*B. fenicis* (*syn. kotoensis*)	VU JP NT TW LC PH	✗	?	10				**Japan**, **Philippines, Taiwan**, Lithophyte, on moist shaded basalt, rock faces, or on soil slopes, coral rocks by sea coast, 15-510m	multiple recent observations on iNaturalist.	gbif.org/occurrence/search?taxon_key=4159214kahaku.go.jp/english/research/db/botany/redlist/list/list_04_059_1.html
115	*B. ferox*	EN 2023	✓	In	15			12-33°C, 80-100%RH, partial shade, loose limestone mix	**China**. On limestone rocks with leaf litter, or bare rocky slopes in evergreen broadleaf forest. 130 m.	2023 - Found in Guangxi Zhuangzu, Longzhou County only, very rare. Due to narrow habitat and commercial collection, it has been facing serious threat.	pmc.ncbi.nlm.nih.gov/articles/PMC10355678/
116	*B. filiformis*	NT CN	✓	Out	7				**China**, **Vietnam**. In cracks of mossy rocks on semi-shaded limestone cliffs in evergreen broadleaved forest, 130-750m.	2023 Vietnam - two known populations, neither is within protected forests.	tb.plazi.org/GgServer/xhtml/F05B87CB5339FFCDFAD3FC48A4E38269sciencedirect.com/science/article/pii/S2468265917300896
117	*B. fischeri* Schrank *(syn. brasiliensis, calibracteola, dubia, elata, ermanii,, hasslen, intercedens, kaietukensis, macroptera, malvacea, moritziana, palustris, parvifolia, paucifloa, pohliana, populifolia, roraimensis, setosa, tovarensis, ulei, uliginosa, vellerea, villosa)*	LC 2023	✗	?	10				**Mexico to Tropical America**. Disturbed and wet, open habitats, 90-2600.	Very wide distribution. Common species in lowland and montane Peru.	tb.plazi.org/GgServer/xhtml/03B26B4BFF26FF74FDB4FEB6A9CCEC0C
118	*B. fissistyla*	NE?	✓	?	10				**Bolivia.** On rock piles in humid areas, at base of cliffs along rivers, 1300-2900m.	GBIF - Multiple recent observations.	gbif.org/occurrence/search?taxon_key=4158918
119	*B. floccifera*	VU 2019	✓	In	17				**India**, On moist rocks near streams and waterfalls, occasionally epiphytic on trunks, 350-1500 m.	2019 - Found in protected forests and forest margins of Western Ghats. Populations are severely fragmented, continuing to decline.	doi.org/10.1017/S0960428619000349
120	*B. foliosa* (*species complex*)	LC 2023	✗	In	43			10-25°C, 60-100%RH, partial shade, loose substrate or mounted	**Venezuela, Colombia, Peru, Ecuador**. Can grow in seasonal montane forest due to its succulent stem. 800-2400m.	Common through its range. EOO 1000 000 km2, which includes protected areas. According to Systematics of Begonia Lepsia section, it is a complex of 4 to 9 different species.	tb.plazi.org/GgServer/xhtml/03B26B4BFF4EFF0BFE3BF96AAEE8EBC5
121	*B. fordii*	long-unseen?	✓	?	2				**China** (Guangdong).	GBIF-last record in 1931. Rarely collected species with very few specimens available for examination.	efloras.org/florataxon.aspx?flora_id=2&taxon_id=250073326
122	*B. formosana* (*syn. laciniata var. formosana, tarokoensis*)	LC TW 2017 NT JP	✓	In	28				**Japan**, **Taiwan**.On shady rocky or soil slopes. Moist forests, 50-2000m.	Many recent observations on iNaturalist. Widespread in the mountainous areas of the northern half of Taiwan.Recorded in national parks.	ejournal.sinica.edu.tw/bbas/content/2000/2/bot12-10.html kahaku.go.jp/english/research/db/botany/redlist/list/list_04_059_1.html
123	*B. francoisii*	NT 2023	✓	In	1				**Madagascar**. Lithophytic, along streams in valleys, 350-2275m.	Present in Montagne d'Ambre National Park. 2019- Tsaratanana National Park.	gbif.org/species/7303425
124	*B. froebelii*	NT	✗	?	3				**Ecuador.** On steep slopes, in rock fissures or terrestrial , in moist forested valleys, 1500-3900m.	recent observation on iNaturalist.	inaturalist.org/taxa/189689-Begonia-froebelii
125	*B. fruticosa* (*syn. castaneifolia*)	NE?	✗	In	5				**Brazil to Argentina.** Epiphytic, climbing on tree trunks, semi--shade, 130-1100m.	Multiple recent observations on iNaturalist. Present in parks.	gbif.org/occurrence/search?taxon_key=7303416
126	*B. fulgurata*	VU 2017	✓	?	1				**Thailand**. Lithophytic or terrestrial. on shady slope, 1000-1200m.	Found in recreational sites with high tourism. 2024 - One of Thailand's top priority Begonia; authors recommend to expand protected areas and to create micro-reserves.	tb.plazi.org/GgServer/xhtml/DC6D87C9695F456CFF8AC9007200F7D8onlinelibrary.wiley.com/doi/full/10.1002/inc3.67
127	*B. fulvovillosa* (*cf.?*)	NE?	✗	In	-			<25°C	**Papua New Guinea.** Terrestrial on shaded stream banks, old volcanic soil, 730 - 2400m.	1998 - Record in Crater Mountain Wildlife Management Area.	gbif.org/occurrence/gallery?taxon_key=4930907

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128	*B. furfuracea*	EN 2011	✓	?	6				**Cameroon, Gulf of Guinea Is., Laos, Thailand**. Epiphyte at 3-4m, also found on fallen branches, 800-1600m.	GBIF - last record in 1999. 5 locations in Africa. Habitat destruction in Bakossi due to forest clearance for agriculture. In the Bamenda Highlands, about 96.5% of forest has been lost.	iucnredlist.org/species/45435/3002579
129	*B. fuscisetosa*	NE?	✓	In	-				**Malaysia, Indonesia.** Borneo, rheophyte, on damp banks, shale cliffs over rivers, 75-2700m.	Widespread in Sarawak. Present in Kinabalu Park. Multiple recent observations on iNaturalist.	gbif.org/occurrence/gallery?taxon_key=4158407
130	*B. fuscocaulis*	NE	✓	In	2				**Brazil** (Santa Catarina). Terrestrial, lithophytic or epiphytic, in semi-shade, 220-1100m.	Recent observations on iNaturalist. 2018- in Parque Natural Municipal Recanto das Araucárias, 2009-in Parque Estadual da Klabin.	servicos.jbrj.gov.br/flora/search/Begonia_fuscocaulis
131	*B. gabonensis*	VU FPCA	✓	?	3				**Gabon.** Epiphyte on trees at 6-10m, in relatively open summit forest, 140-790m.	GBIF - Last record from 2013. Vulnerable according FPCA (final preliminary conservation status category - automated).	gbif.org/occurrence/gallery?taxon_key=4158341 doi.org/10.1016/j.jnc.2021.126027
132	*B. gagnepainiana*	long-unseen?	✓	?	4				**China** (NE. Yunnan). It is a rhizomatous geophyte.	Efloras.org - Only one collection of this species. GBIF - occurrence in 1906.	efloras.org/florataxon.aspx?flora_id=2&taxon_id=250073328
133	*B. garagarana*	long-unseen?	✓	?	2				**Panama**. Terrestrial, on wet banks, in shade, near waterfalls 450-1400.	GBIF - Last record from 1991.	gbif.org/occurrence/search?taxon_key=4158295
134	*B. gardneri*	NE	✓	?	8				**Brazil** (Minas Gerais). Calcareous outcrops.	Last observation in 2013 by L.Kollmann	images.cria.org.br/viewer/MBML045586servicos.jbrj.gov.br/flora/search/Begonia_gardneri
135	*B. gehrtii*	NE	✓	In	17				**Brazil** (Rio de Janeiro). Lithophyte, 580-1700m.	Present in Serra da Bocaina National Park. Last collected in 2019.	servicos.jbrj.gov.br/flora/search/Begonia_gehrtii
136	*B. glabra* *(syn. elliptica, hoegeana, locellata, lucida, moritziana, physalifolia, populifolia, repens)*	LC 2023	✗	?	29				**C. and S. America**. 80-2600m.	Very broad distribution.	zenodo.org/records/10617442
137	*B. glandulifera*	VU VE 2020 LC TT 2017	✗	In	2				**Trinidad, Venezuela.** On wet cliffs of the falls, on banks and slopes, 90-2000m.	Common in Trinidad. Present in Parque Nacional Peninsula de Paría. EOO > 1500 km 2 and AOO 35 km 2. Vulnerable in Venezuela, according to Libro Rojo de la Flora Venezolana.	tb.plazi.org/GgServer/xhtml/074FC101DF66FF9BFF6653DC492B4DAA
138	*B. glandulosa* *(syn. hidalgensis, nigrovenia)*	NE?	✗	?	11				**Mexico** (SE. San Luis Potosí to Puebla). Lithophytic, on humid rocky walls, limestone ledges, 400-1100m.	GBIF - Last observation in 2023.	gbif.org/occurrence/gallery?taxon_key=7813600
139	*B. goegoensis*	NE?	✓	?	36				**Indonesia** (Sumatra). Andesitic rocks (acidic lava form of granite). 700 m.	GBIF - Last record in 2003.	gbif.org/occurrence/gallery?taxon_key=4157921
140	*B. goldingiana*	EN 2010	✓	?	5				**Brazil.** Lithophyte on granitic rocks, in semi-shade, 125-460m.	2010 - Extent under 500 km2, habitat severely fragmented, and with continuing decline in area, extent, and quality of suitable habitat. 2020-VU in Bahia.	doi.org/10.15553/c2010v652a1
141	*B. goudotii* *(syn. fragilis)*	NE?	✓	In	8				**Madagascar.** On limestone eroded steep cliff banks, near seasonal streams, in decidous foreest, 10-1600m.	Multiple recent observations on iNaturalist. Present in Montagne des français-Antsiranana.	inaturalist.org/taxa/824530-Begonia-goudotii
142	*B. gracilicyma*	LC 2009	✓	In	-				**Indonesia** (Sumatera). On limestone hills, terrestrial on forest floor, at stream sides, 150 -750m.	2009 - Within Gunung Singgalang Protection Forest and Kerinci Seblat National Park. Last observation in 2024.	researchgate.net/publication/228079962_Seven_New_Species_of_Begonia_from_Sumatra
143	*B. grandis*	LC?	✗	?	73				**China.** On humus-covered boulders, on cliffs, limestone rocks, on forest floor with leaf litter, semi-shade, 100-3400 m.	Subsp. holostyla and unialata are NT. Subsp. sinensis on limestone rocks in forests, 300-3400 m.	taiwania.ntu.edu.tw/pdf/tai.2015.60.49.pdf sciencedirect.com/science/article/pii/S2468265917300896#tbl1

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144	*B. griffithiana* *(syn. episcopalis)*	LC 2018	✗	?	4				**India** (Arunachal-Pradesh to Meghalaya), **Bhutan, Myanmar.** On cliff faces, banks, 300–1520 m.	AOO 28 km 2, EOO 64,570 km 2, primarily in mountains of Arunachal-Pradesh, fairly undisturbed with plenty of suitable habitat. Found near the Dibang Wildlife Sanctuary.	tb.plazi.org/GgServer/xhtml/0397A96F2F4BFFFF038FFD00E33B2DA4
145	*B. grisea*	NE	✗	In	17				**Brazil.** Lithophytic or terrestrial, in rocky open sun-exposed areas, on sandstone, 600-1800m.	multiple recent observations on iNaturalist. 2014- Parque Nacional da Chapada Diamantina, Parque Nacional de Boa Nova.	gbif.org/occurrence/search?taxon_key=4157680servicos.jbrj.gov.br/flora/search/Begonia_grisea
146	*B. guaduensis* *(syn. andreana, laurina, ottonis, serratifolia, walpersii)*	LC 2023	✗	In	18				**Costa Rica to S. Tropical America,** terrestrial or on rocky granitic outcrops, rocky river banks, 70-2100m.	Widespread and often locally common. Its distribution includes numerous protected areas and its EOO is> 6 000 000 km 2.	gbif.org/species/7303286dx.doi.org/10.5852/ejt.2023.881.2175
147	*B. gueritziana*	LC 2015	✓	In	2			20-28°C, 60-90%RH, partial shade, loose mix	**Borneo**. Dipterocarp forests, along streams, in soil-filled crevices and ledges, limestone, basalt, gabbro or sandstone, 100-1000m.	Last observation in 2025. 2008- Kinabalu National Park, Gomantong Forest Reserve.	gbif.org/occurrence/search?taxon_key=4157624
148	*B. haageana* W.Watson *(syn. scharffii Hook., scharffiana Regel,* schenckii Irmsch.)	CR 2012	✓	?	-				**Brazil** (Santa Catarina). Lithophyte, on sandstone cliffs in shaded areas. 490-1150m.	Endemic to Florianópolis Island, (AOO=4 km²), found only on sandstone cliffs. Uncontrolled tourism on the island could lead to its extinction.	servicos.jbrj.gov.br/flora/search/Begonia_scharffii
149	*B. hahiepiana* *(cf.? multiple similar species in Bac Kan)*	VU 2006	✓	In	1				**Vietnam,** in shade onlimestone-derived soil, 320m.	2006- restricted distribution, population size under 1000 individuals. Present in Xuan Son National Park.	zenodo.org/records/16493128/files/bhlpart121807.pdf
150	*B. handelii* *(trade name sp."KonMei")*	LC 2008	✗	In	10				**India, China**, **Laos, Vietnam, Myanmar**. Granite rock crevices by stream sides, on banks, 150-2000m .	2008 - widespread species with no significant change in distribution in recent years. Records in parks.	tb.plazi.org/GgServer/xhtml/0397A96F2F45FFFD005AFB86E1F82D70
151	*B. harauensis*	LC 2019	✓	In	-				**Indonesia** (West Sumatra). On clay soil banks, near streams, 400-600m.	2019 - narrow endemic, part of the distribution is in a protected area. Common forest floor species. Endemic to the Lembah Harau Nature Reserve and nearby forests.	doi.org/10.5852/ejt.2015.167
152	*B. harimalalae*	VU 2019	✓	In	1				**Madagascar.** On rocky (gneiss) slopes, in a population with few individuals, 100-200m.	2019 - decline of habitat due to deforestation. The Makira NP was entirely covered with rainforest before deforestation along the east border, an inhabited area with many villages.	tb.plazi.org/GgServer/xhtml/03CF5315FF98FF8EFCC4FA9DBEB768C9
153	*B. hatacoa*	LC 2018	✗	In	15				**India, Bangladesh, Laos, Myanmar, Nepal, Thailand, Vietnam.** Along streams, on granite, rockwalls, in shade, 600-1500m.	2018 - AOO of 132 km2 and an EOO of 416,730 km2. Widespread and common throughout continental eastern Asia. Records from parks. In India found near B. sikkimensis.	europeanjournaloftaxonomy.eu/index.php/ejt/article/view/524/1174
154	*B. hemsleyana*	VU 2004	✓	In	26				**China, Laos, Myanmar, Vietnam**. Moist forests, near streams, on soil or rocky basalt slopes, 900-1700m.	Records in parks. "Should be not considered as VU but NT due to a relatively wide distribution range in both Yunnan and Guangxi"2018, Diversity and conservation of Chinese wild begonias.	doi.org/10.1016/j.pld.2018.06.002iucnredlist.org/species/46553/11066943
155	*B. henrilaportei*	CR 2016	✓	?	9			20-28°C, 70-100%RH, partial shade, loose substrate	**Madagascar.** Lithophytic hygrophilous species, on granitic rocks (gneiss) in streams, among mosses, 10-400m.	2025 - new location at alt. 350m, in forest relic near clove crops. Previously known location at periphery of Masoala Park is along a path used daily, there 15 individuals only have been observed.	tb.plazi.org/GgServer/xhtml/1776433B1D63FF8A5029D793FABBDCD8youtube.com/watch?v=nqc-CcJzvFg
156	*B. henryi* *(syn. delavayi, mairei)*	NE?	✗	?	8				**China**. On steep and shaded hillsides, in rock crevices. 680-2600m.	last observation in 2025.	gbif.org/occurrence/search?taxon_key=4157195
157	*B. heracleifolia* *(syn. jatrophifolia, longipila, nigrescens, punctata Klotzsch, radiata, tanacetifolia, trigonoptera)*	LC?	✗	In	54				**Mexico to Honduras**. On limestone hills, in humus on rocks, or clay banks, 120-2600m. Near sericoneura, nelumbiifolia.	Widely cultivated beyond its natural range, including in Peru. In Peru in settlements and do not seem to be widely naturalised. Recorded in natural reserves.	tb.plazi.org/GgServer/xhtml/03B26B4BFE94FEC8FDF4FC1AA9F9EC3D
158	*B. herbacea* *(syn.attenuata)*	LC 2012	✗	In	16				**Brazil.** Epiphyte on trunks, or on rocks, in humid dense forest, semi-shade, 50-1500m.	Widely distributed (EOO=36677.5 km²), found from n. Rio de Janeiro State to Paraná State. Occuring in areas with intense anthropogenic pressure. Found in several conservation units.	servicos.jbrj.gov.br/flora/search/Begonia_herbacea
159	*B. hernandioides*	LC 2024	✓	In	11				**Philippines** (Luzon). On cliffs and bowlers in shaded ravines, coastal strand on limestone, 0-50m.	Present in Patapat National Park. Recent observations on Co's Digital Flora of the Philippines.	philippineplants.org/Families/Begoniaceae.html

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160	*B. hirsuta* Aubl. *(syn. charadrophila, chepoensis, filipes, heterodonta, humilis, hygrophila, leptopoda, mameiana)*	LC?	✗	In	2				**Central America to N. South America.** Epiphytic, lithophytic, on terrestrial on banks along rivers, 20-1500m	Wide distribution, including parks.	gbif.org/species/7580282
161	*B. hirtella* *(syn. albidosetulosa, brasila, brasiliana, ciliata, dasypoda, herteri, obliqua, villosa)*	LC 2023	✗	In	18				**Jamaica, S. Tropical America**. It is an annual. Can be found growing in full sun, 300-700 m.	Widespread across the Caribbean and Brazilian Mata Atlântica,known from Colombia and Venezuela. Widely introduced elsewhere and is often found in highly disturbed environments.	tb.plazi.org/GgServer/xhtml/03B26B4BFF28FF68FD5BF90BAF80EEA0
162	*B. hispida*	LC 2012	✗	In	16				**Brazil.** On humid rocks or terrestrial, along streams, in semi-shade, 50-1200m.	Widely distributed, being found in the Atlantic Forest. Despite occurring in regions with intense anthropogenic pressure, it is locally common and found in several conservation units.	servicos.jbrj.gov.br/flora/search/Begonia_hispida
163	*B. hitchcockii* *(syn. rubrotincta, wurdackii)*	LC 2023	✓	In	3			8-22°C, 80-100%RH, partial shade, loose substrate	**Ecuador, Peru**. Trailing on banks, in shade, in ravines, on liverwort-covered rocks, or epiphytic up to 3 m. 600-2900 m.	2023 - EN(2011) status was replaced by LC. Widespread, common in Ecuadorian and N. Peruvian Ande. EOO 18 000 km2. In protected areas. Threat: replacement with pasture and agriculture land.	tb.plazi.org/GgServer/xhtml/03B26B4BFF13FF40FD82FE3AAF57E8EC
164	*B. hoehneana*	NE	✓	In	3				**Brazil**. Lithophyte, on shaded, moist, calcareous rocks vertically around caves, 230-600m.	Last observation in 2025. Present in Parque Estadual Turístico Do Alto Do Ribeira.	gbif.org/occurrence/search?taxon_key=4156758servicos.jbrj.gov.br/flora/search/Begonia_hoehneana
165	*B. holosericeoides*	NE?	✓	In	-				**Indonesia** (Maluku). On vertical moist rocks, including limestone, in shade, primary rain forest, 145m.	Endemic to the Aketajawe-Lolobata National Park.	doi.org/10.14203/reinwardtia.v14i1.391
166	*B. holtonis* *(syn.schimpffii, umbrata)*	DD VE 2020	✗	In	16				**Colombia to NW. Venezuela.** Hemiepiphyte, on steep banks, along rivers, 500–3100m.	Multiple recent observations in Colombia and records in parks.	gbif.org/occurrence/search?taxon_key=7303180
167	*B. homonyma*	EN ZA 2022	✗	?	8				**SE. Cape Prov. to Kwazulu-Natal.** On rock falls and cliffs in forest, in shade, along rivers, also on fallen logs, 50-900m.	Red List of South African plants - EN, with under 2 500 mature individuals. Caudices are used for medicine. Declining because of harvesting, some populations are affected by floods.	pza.sanbi.org/begonia-homonyma
168	*B. hongkongensis*	NE?	✓	In	2				**China** (Hong Kong). In ravines, on moist rocks by streams on granite mountains, 150-350m.	Known only from Jiujing Mountain. Kadoorie Botanic Garden propagated it from 1 of the 2 type specimens. Seedlings were reintroduced in forests next to the stream within KFBG.	kfbg.org/images/download/Begonia-hongkonensis.pdf
169	*B. horticola*	long-unseen?	✓	?	3				**Congo to DR Congo.** Epiphytic or on banks, in shade, 760 - 1800m.	GBIF - Last record in 1990.	gbif.org/occurrence/gallery?taxon_key=4156626
170	*B. hpaanensis*	NT 2025	-	?	-				**Myanmar** (Kayin State). In microhabitats of limestone hills and caves, in shade, on vertical walls, 50m.	2024 - Observed in significant numbers in 3 localities in Hpa-an District. Restricted distribution, some of it within tourist destinations makes it susceptible to disturbances.	tb.plazi.org/GgServer/xhtml/094787A1FFAEFFC360B0F3B1FA0160AE
171	*B. hughesii*	LC 2015	✓	In	4				**Philippines** (Palawan). Slope limestone forest, in rock crevices, 5-600m.	In Puerto Princesa Subterranean River National Park. Last observation in 2025. 2015-fairly wide distribution.	philippineplants.org/Families/Begoniaceae.html doi.org/10.1186/s40529-015-0099-1
172	*B. humilis* Aiton *(syn. alemanii, haematotricha, hirsuta F.Dietr., lokobeensis, lucida, meyeniana, pavoniana, porteriana, subhumilis)*	LC 2023	✗	In	2				**Lesser Antilles to S. Tropical America**. Terrestrial, on shady red soil banks, rocky banks, and humus-rich soil, 50-2100m.	Widespread and common across its range, which includes much of the Caribbean and Amazonia. Frequent in disturbed areas, including next to roads, and found in numerous protected areas.	tb.plazi.org/GgServer/xhtml/03B26B4BFFD2FF84FDD7F9CFA835EEB3
173	*B. hydrocotylifolia* *(syn. asarifolia)*	NE?	✓	?	19				**Mexico**. On granite rock cliffs, with thin soil layer, semi-shade, 250-1600 m.	Last observation in 2025.	gbif.org/occurrence/search?taxon_key=7303522
174	*B. ignorata* *(syn. hasskarlii var. hirsuta)*	LC 2010	✓	In	2				**Malaysia**. Dipterocarp forests on limestone hills, around cave, creeping at rock faces, semi-shade, 50-170m.	last observation in 2025. Recorded in parks.	mybis.gov.my/sp/16428
175	*B. imperialis* *(syn. smaragdina)*	NE?	✗	?	37				**Mexico, Guatemala.** On slopes, on moss covered rocks, on vertical face of limestone, 100-960 m.	Last observation in 2025.	gbif.org/occurrence/search?taxon_key=7303504

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176	*B. incarnata* *(syn. aucubifolia, ciliata Steud., insignis, martiana Schltdl., papillosa Graham, subpeltata Regel)*	NE?	✗	In	12				**Mexico.** In clay or volcanic soil, on banks, in semi-shade, or on limestone hills, 400-2600m, near B. ludicra, B. oaxacana.	last observation in 2026. Records in parks.	gbif.org/occurrence/search?taxon_key=7303486
177	*B. inggitiae*	NE?	✓	?	-				**Indonesia** (Borneo, Kalimantan). Lowland mixed dipterocarp forest, on red clay soil, 260m.	2019 - Several localities in Central Kalimantan.	gbif.org/species/10818073
178	*B. integerrima* *(syn. populnea)*	LC 2012	✗	In	10				**Brazil**. Epiphyte, climbing on trees, semi-shade, 400-1500m.	Widely distributed. Occures in areas with intense anthropogenic pressure, but is locally abundant and found in several conservation units.	servicos.jbrj.gov.br/flora/search/Begonia_integerrima
179	*B. integrifolia* *(syn. curtisii, debilis, grantiana, guttata, haniffii, leucantha, rimarum, socia)*	LC?	✗	In	4				**India, Myanmar, Thailand, Vietnam, Malaysia, Laos**. On limestone, granite, logs, near streams, in shade, 60-1500m.	Likely most common Begonia species in Thailand.	gbif.org/species/4158735
180	*B. ionophylla*	long-unseen?	✓	?	4				**Indonesia** (Sumatera). Dipterocarp forest, on slopes, in shade.	GBIF- Last record from 1954.	gbif.org/occurrence/search?taxon_key=4158678
181	*B. iridescens*	LC 2018	✓	?	6				**India, Bangladesh, Myanmar.** On banks, pressed flat the ground or against rocks, 500-1550m.	AOO 28 km 2, EOO 4,630 km 2, likely to reflect low collection. Plenty of suitable habitat in the mountains of Arunachal-Pradesh and Northern Myanmar.	tb.plazi.org/GgServer/xhtml/0397A96F2F43FFF80057FEBAE2D72B04
182	*B. isoptera* *(syn. angustifolia, bombycina, geniculata, repanda)*	LC 2019	✗	In	8				**Java, Indonesia** (Sumatra). On limestone rocks by streams, semi-shade, 100–1600m	2019 - Widespread in western Java. Records in national parks.	doi.org/10.11646/phytotaxa.407.1.11
183	*B. itaguassuensis*	EN 2012	✓	In	7				**Brazil.** In humid forests, on rock outcrops with leaf litter or clay, or epiphytic, in semi-shade, 120-1200m.	2012 - Restricted distribution (AOO=72 km²), population is severely fragmented. Areas suffer intense anthropogenic pressure. Records in parks. Multiple recent observations.	doi.org/10.3897/BDJ.12.e133976 Livro Vermelho da Flora do Brasil 2013
184	*B. jiewhoei*	CR 2010	✓	?	8				**Malaysia** (Kelantan). In shaded limestone areas, in cracks in the rocks or on soil derived from limestone.	iNaturalist - Last observation in 2024. Rare and only found in the Kelantan region of Peninsular Malaysia, in a few specific locations.	repository.naturalis.nl/pub/526105/BLUM20090540010 17.pdf
185	*B. jingxiensis* *(syn.mashanica)*	NE?	✓	In	8				**China**. On limestone rocks, at cave entrances, on steep slopes, 100-600m.	last observation in 2025. Records in nature reserves.	gbif.org/occurrence/search?taxon_key=4158452
186	*B. jocelinoi*	CR 2017	✓	In	13				**Brazil.** Terrestrial, semi-shade, 1000 - 1700m.	AOO 8,00 Km2. Threatened by fires, mostly of anthropogenic origin. Itatiaia has a significant industrial park that leads to environmental degradation. 2015-Parque Nacional do Itatiaia.	proflora.jbrj.gov.br/html/Begonia%20jocelinoi_2017.html
187	*B. johnstonii*	LC 2006	✗	In	1				**Angola, Kenya to Tanzania.** On slopes, along rivers, on rocks and on cliffs, in crevices, in semi-shade, 520-2400m.	GBIF - Last observation in 2024. Recods from national parks.	plants.jstor.org/compilation/begonia.johnstonii
188	*B. josephi*	LC 2018	✗	In	2				**India, China, Tibet, Bhutan, Myanmar**. Moist mossy shaded rocks or soil on banks, 500-2800m.	AOO of 172 km2, EOO of 270,000 km2. Plenty of suitable habitat in the Eastern Himalayas. In several national parks in Nepal and in Sakteng National Park in Bhutan.	europeanjournaloftaxonomy.eu/index.php/ejt/article/view/524/1174
189	*B. jubar*	VU 2021	-	In	-				**Vietnam.** On silicate cliff faces in semi-shade. 500m.	2021 - Not common in Nam Ka Nature Reserve, may be threatened by collections. The habitat around the area is disturbed due to current road construction.	tb.plazi.org/GgServer/xhtml/03F4AB0B140ABC0955A3FB74FA4BFC23
190	*B. juliana*	NE	✓	In	11				**Brazil** (São Paulo). Terrestrial or lithophytic, on limestone outcrops, 80-840m.	Last observation in 2025. Records in parks.	gbif.org/occurrence/search?taxon_key=4158397servicos.jbrj.gov.br/flora/search/Begonia_juliana
191	*B. kapuashuluensis*	NT 2022	-	In	3			20-27°C, 80-100%RH, partial shade, loose mix	**Indonesia**. Very consistent conditions throughout the year. Grows vertically from slopes, 110m.	2022 - 7 localities. EOO 184 km², AOO 28 km² , in relatively undisturbed forest, in several protected forests. Could be threatened by collections. Cultivation activity near the populations.	tb.plazi.org/GgServer/xhtml/530C87F9B9484022FF0EFEF1FEBD12EA

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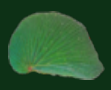
192	*B. kellermannii* (syn. peltata, auriformis, incana)	NE?	✗	?	46				**Guatemala, Honduras, Mexico.** Sunny dry rock cliffs with shallow soil, next to cacti, 280-2500m.	Last observation in 2026.	gbif.org/occurrence/search?taxon_key=8306059
193	*B. kenworthyae*	NE?	✓	In	6				**Mexico** (Chiapas). Terrestrial, 380-850m.	2012 - Present in Biosphere Reserve El Triunfo and La Zona de Protección Forestal La Frailescana.	gbif.org/occurrence/search?taxon_key=4930892
194	*B. keraudreniae*	NE?	✓	?	1				**Madagascar.** 10-110m.	GBIF - Last record in 1993.	gbif.org/species/4158206
195	*B. kibambanganensis*	NE?	✓	In	-				**Borneo** (Sabah). Dipterocarp forest, adjacent to waterfall, on damp, shady, mossy substrate, 440m.	Last observation in 2025 on iNaturalist	myagric.upm.edu.my/id/eprint/19132/1/Sandakania%20Volume%2020.pdf
196	*B. kingiana*	EN MY 2021	✓	?	11				**Thailand, Malaysia**. In shade, on limestone vertical cliffs, in fissures, on boulders at the base of the cliff, 50-1000 m+ .	In one of its locations near Batu Caves the limestone forest has decreased as plantations, tin-mines and urbanisation pressed.	natureconservation.pensoft.net/article/60175/list/18/
197	*B. koelzii*	DD 2018	✓	?	8				**India** (Assam). Endemic to the Arakan Mountain Range, cliff faces; 1000–2100m	2018 - The full distribution in the Arakan mountains is unknown.	europeanjournaloftaxonomy.eu/index.php/ejt/article/view/524/1174
198	*B. koksunii*	CR 2010	✓	?	3				**Malaysia** (Gerik). On steep banks above rivers.	At risk due to logging in its habitat (Kiew, 2005).	mybis.gov.my/sp/28065
199	*B. komoensis*	NE?	✓	In	9				**Gabon to Equatoria Guinea.** Epiphyte on braches, at 2-25m on trunks, or on rockfaces, creek banks, 10-1100m	2003 - Present in Monts de Cristal park, Gabon. 2017 - Ivindo National Park.	gbif.org/species/4158077
200	*B. kui*	DD 2007	✓	?	13				**Vietnam.** Limestone.	From Thai Nguyen Province, Vietnam; exact locality unknown. B. sect. Coelocentrum are adapted to limestone and are highly restricted in distribution.	ejournal.sinica.edu.tw/bbas/content/2007/1/Bot481-13.pdf
201	 *B. lambii*	NE?	✓	?	-				**Borneo** (Sabah). Dipterocarp forest, on slopes on limestone hills, shaded stream banks, 500m.	Last observation in 2018.	gbif.org/occurrence/search?taxon_key=4157844
202	*B. lanceolata* (syn. angraensis, attenuata)	NE	✗	In	13				**Brazil** (Rio de Janeiro to São Paulo). Epiphyte on trunks at 2m, in semi-shade, 20-1100m.	last observation in 2026. Records in parks.	gbif.org/occurrence/search?taxon_key=4157822servicos.jbrj.gov.br/flora/search/Begonia_lanceolata
203	*B. lanternaria*	NE?	✓	In	8				**China, Vietnam.** On limestone hills and cliffs, in shade on boulders, 170-400m.	2011-Record in Nonggang National Natural Preserve, 2007-Laohutiao Nature Reserve.	gbif.org/species/4157726
204	*B. larvata*	NE?	-	?	2				**China.** On semi-shaded limestone cliff surfaces or steep slopes, at 125–165.	2019 - Only known from one locality in Chongzuo City, Guangxi.	gbif.org/species/11141947
205	*B. lawar* (trade name sp. ´Umbrella´)	EN 2026	-	In	-				**Borneo**. On slopes near streams under a dense canopy of mixed dipterocarp forest at 100–450m.	2026-Known only from Betung Kerihun NP. 6 park localities (EOO 467.031 km², AOO 24 km²) threatened by river-adjacent forest clearing for shifting cultivation and by plant collections.	DOI: 10.6165/tai.2026.71.297
206	~~*B. leathermaniae*~~ (misidentified B. pachypoda)							likely not in cultivation	-	-	-
207	*B. lempuyangensis* (syn. bretschneideriana)	NE?	✓	?	1				**Indonesia** (Lesser Sunda Islands, Bali). Terrestrial in humid, shady conditions, 1000-2000m.	Last observation in 2022.	gbif.org/occurrence/search?taxon_key=4157491

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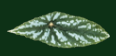
208	*B. leprosa*	NE?	✓	In	9				**China.** On limestone rock faces, in cracks with little soil, near caves, in shade, 20-430m.	2012-Nongla Nature Reserve. GBIF-Last observation in 2016.	gbif.org/species/4157432
209	*B. lichenora*	NE?	✓	?	3			20-28°C, 80-100%RH, partial shade,mounted	**Malaysia.** Climbing on steep, shaded soil slopes in wet dipterocarp forest, 100 m.	Known only from Bau to Padawan areas that are at border with West Kalimantan.	taiwania.ntu.edu.tw/pdf/tai.2017.62.219.pdf
210	*B. limprichtii* *(syn. houttuynioides)*	DD 2021	✓	?	12				**India, China.** Moist shady habitats, in crevices, near rocky streams, 200-400m.	Last observation in 2025.	doi.org/10.2478/biorc-2021-0002gbif.org/occurrence/search?taxon_key=4157156
211	*B. lindleyana* (syn. vitifolia Lindl.)	NE?	✗	?	9				**Mexico, Honduras.** On red to black loam soil, on rocks, 50-2100m.	GBIF-Last record in 2002.	gbif.org/occurrence/search?taxon_key=4157136
212	*B. listada*	NE?	✓	?	22			20-28°C, 60-80%RH, partial shade, loose substrate	**Paraguay, Brazil.**	GBIF-Last collection in 2013.	gbif.org/occurrence/search?taxon_key=4157039
213	*B. locii*	NE?	✓	In	2				**Vietnam.** On semi-shaded limestone rock face, 115–185m.	Endemic to Huu Lung Protected Area, Huu Lien District, Lang Son Province, Vietnam.	gbif.org/species/9456545
214	*B. longiciliata*(syn. *sizemoreae)*	NT 2020	✗	In	42				**Laos, Vietnam, China**. Found on shady earth or rock slopes. 200-1100m.	2020 - Broad distribution. VU in China. Habitats are fragmented. Several populations < 20 indiv., decreasing due to agriculture. At risk of overharvesting. 2023-Ba Vi National Park.	tb.plazi.org/GgServer/xhtml/F09730012A2E538DAE02E647A5CE0D70
215	*B. longipetiolata*(syn. *bipindensis, crassipes, gladiifolia, gracilipetiolata, kribensis, macrura, nicolai-hallei)*	NE?	✗	In	8				**Nigeria to Central Tropical Africa.** Creeping epiphyte, on mossy stems, on rocky slopes near rivers, 30-1100m.	Records in parks.	gbif.org/species/4156812
216	*B. loranthoides*	NE?	✗	In	14				**Cameroon, DR Congo, Gabon, Gulf of Guinea Is.**, Epiphyte, in crown of trees, or among rocks, in semi-shade, 0-1800m.	VU in ST. Threatened by stone quarries, animal and cacao farming, tourism, illegal logging. 5 occurrences within Príncipe Natural Park.	gbif.org/occurrence/search?taxon_key=7303187
217	 *B. lubbersii*	long-unseen?	✓	?	9				**Brazil** (Rio de Janeiro). 600m.	It has not been collected since 1950s. (Jacques, unpublished).	gbif.org/occurrence/gallery?taxon_key=4156690
218	*B. ludwigii* *(syn. compacticaulis)*	LC 2023	✓	In	12				**Ecuador to NW. Peru**. Steep rocky banks along river, 500-2000m.	Status changed from VU in 2018 to LC in 2023 - EOO 28 000 km 2. 10+ locations, some in protected areas. Threats - logging, replacement of native vegetation.	tb.plazi.org/GgServer/xhtml/03B26B4BFF71FF2FFDB4F96FAE83EEAA
219	*B. lugonis*	VU 2003	✓	?	3				**Ecuador**. Terrestrial in moist montane forest, 400-1000 m.	2017 - In Red Book of Ecuador "known only from the type specimen" but it has been collected multiple times. Uncontrolled replacement of natural forests with pastures is a treat.	bioweb.bio/floraweb/librorojo/FichaEspecie/Begonia%20lugonisiucnredlist.org/species/43064/10768349
220	*B. lukuana* *(syn. taiwaniana var. lukuana)*	VU 2017	✓	?	8				**Taiwan.** On rocky slopes with shallow soil, semi-shade, 440-2000m.	2018 - VU D2 due to restricted distribution. Multiple recent observations in 2026 on iNaturalist.	twsps.wordpress.com/wp-content/uploads/2018/06/redlist_vascular_plants_taiwan20180330.pdf
221	*B. luochengensis*	NT	✓	?	6				**China** (Guangxi). On dry to slightly moist limestone rock faces, in semi-shade,, 250-280m.	GBIF-Last record in 2014.	researchgate.net/publication/263095080_Notes_on_Begonia_sect_Coelocentrum_Begoniaceae_from_Guangxi_China_with_the_report_of_two_new_species
222	*B. luxurians* Scheidw. *(syn.verticillata* Vell.)	NE	✗	In	44				**Brazil.** Terrestrial or lithophytic, in semi-shade, 220-1900m.	Records in parks. Multiple recent observations.	gbif.org/occurrence/search?taxon_key=7303536servicos.jbrj.gov.br/flora/search/Begonia_luxurians
223	*B. luzhaiensis*	NE?	✓	In	7				**China.** At entrance of limestone caves, on rock faces, 100-1000m.	2019 - Not rare. Variable populations in different caves.1 disappeared due to cattle grazing, 1 due to mud flood. Limestone karsts face threats from tourism, quarrying, forest loss.	pmc.ncbi.nlm.nih.gov/articles/PMC6730737/

	Begonia species	Conservation status (including proposed)	Threatened? (AERP)	Recorded in protected areas?	Ex-situ sites worldwide	Cultivated in Europe	AFABEGO, FR	Cultivation	Habitat	Wild populations	Links
224	*B. luzonensis*	NT 2008	✓	?	15				**Philippines** (Luzon). Epiphytic, 170-1000m.	Last collection in 2007.	philippineplants.org/Families/Begoniaceae.html gbif.org/species/4159266
225	*B. lyallii*	NE?	✓	In	10			20-28°C, 70-100%RH, partial shade, loose mix	**Madagascar**. On mossy boulders near streams, gneiss or quartzite, on slopes, on dead trunks, 50-1500m.	Multiple recent observations. Records from Masoala National Park.	gbif.org/species/7303524
226	*B. lyman-smithii*	NE?	✓	?	11				**Mexico** (Oaxaca). Limestone hills, on steep faces, 350-750m.	GBIF - Last collection record in 2016.	gbif.org/occurrence/search?taxon_key=4159208
227	*B. mabberleyana*	CR 2019	✓	Out	1			20-28°C, 75-95%RH, partial shade, loose limestone mix	**Indonesia**. Terrestrial or lithophytic, along streams on limestone soils or rock, in partial shade, 50–300m.	2019 - 2 localities, neither protected. 30 individuals in Lamala in disturbed forest amid farmland; the other known from only 2 1989 collections. Lowland forests continue to decline.	doi.org/10.26492/gbs71(suppl.2).2019-16
228	*B. macduffieana*	NE?	✓	?	7				**Brazil** (Pará), on incline of a stream.	GBIF-Last record from 1973.	gbif.org/occurrence/search?taxon_key=4159117
229	*B. maciejewskii* (trade name sp. Lao Cai)	DD 2025	-	?	-				**Vietnam.**	The plant in publication was collected from a nursery, the wild plants are distributed in Ta Phin commune of Sin Ho district, Lai Chau province.	taiwania.ntu.edu.tw/pdf/tai.2025.70.320.pdf
230	*B. maculata* (syn. aculeata, argyrostigma, punctata Steud.)	LC 2023	✗	In	74				**Brazil** (Rio de Janeiro), submontane forests, in a shady locality, with humus, humus-sand or humus-clay soils.	2023 - several populations with mature individuals in its range, occurring in federal and state conservation units.	tb.plazi.org/GgServer/xhtml/B8361108FFECC479D2EBFD61FAAEFD64
231	*B. madaiensis*	NE?	✓	?	3				**Borneo** (Sabah). Exposed limestone rock surfaces, 170m.	GBIF-last record from 2008.	gbif.org/species/4158930
232	*B. maestrensis*	CR 2014	✓	In	5				**Cuba**. Microlocalized between rivers in montane rainforest and cloud forest, 1000m.	2014 - 2 fragmented populations, <250 mature individuals. Threatened by deforestation, anthropization. Present in Turqui-no National Park.	doi.org/10.13140/RG.2.1.2898.0965
233	*B. majungaensis*	NE?	✓	In	10				**Madagascar**. Along forest margins, 100-1600m.	Last observation in 2026. 2013 - Ankarana National Park.	gbif.org/species/7303457
234	*B. malachosticta*	NE?	✓	?	5				**Borneo**. Limestone. In rocky crevices, semi-shade, on exposed jagged outcrops, 100m.	Last observation in 2026.	inaturalist.org/taxa/1582173-Begonia-malachosticta
235	*B. manicata* (syn. lepidota, robustior, schizolepis)	NE?	✗	In	24				**Guatemala, Honduras, Mexico, Nicaragua.** On steep slopes, along stream, limestone or clay soil, on tree trunks, 150-2200m.	multiple recent observations on iNaturalist. Recorded in parks.	gbif.org/species/7303431
236	*B. mannii* (syn. epiphytica, excelsa, ndongensis)	NE?	✗	In	18				**Cameroon, Congo, Gabon, Guinea, Ivory Coast, Liberia, Nigeria, Sierra Leone.** Epiphyte on tree trunks at 3-8 m, 10-1300m.	GBIF-Last record in 2024. Records in nature reserves.	gbif.org/species/4930968
237	*B. mariachristinae*	DD 2018	✓	?	4				**Myanmar**. Shaded environment of rainforest, 500 -1625m.	Appears to have been collected on only 2 occasions. Should not suffer from strong human pressures.	tb.plazi.org/GgServer/xhtml/03D287830017EA60B9C0FF22FAA7FD34
238	*B. masoniana*	VU CN 2017	✓	?	65				**Vietnam, China**. Grows on rocky limestone slopes, in caves, under dense forests or shrubberies. 100-300m.	2017- Vulnerable in China.	Red List of higher plants in China
239	*B. maurandiae cf.?* (syn. ynesiae)	LC 2022	✗	In	4			8-22°C, 80-100%RH, partial shade, loose substrate	**Colombia to Ecuador.** Liana or epiphyt, occasionally on rocky earth banks or on large boulders. 1000-3400m.	LC 2022- Most widespread and locally abundant in sect. Gobenia. AOO 280km², EOO 184,444 km². Multiple recent observations. Records in parks.	gbif.org/species/4158468

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240	*B. maynensis*(*syn. longimaculata)*	LC 2017	✗	In	9				**Colombia, Peru, Brazil.** On banks and rocks around streams, on clay banks, or epiphyte in humid forests, 100–1940m.	Last observation in 2025. Records in parks.	tb.plazi.org/GgServer/xhtml/03B26B4BFF40FF10FDBCFA4EAEBEE908
241	*B. mazae*	NE?	✓	In	28				**Mexico.** On forest floor, twigs and rocks, 600-950m.	Last observation in 2024. Records near Selva El Ocote.	gbif.org/species/7303387
242	*B. media*	NE?	✓	?	2				**Papua New Guinea,** 900-2200m.	Last collection in 2000.	gbif.org/species/4158354
243	*B. melanobullata*	NE?	✓	?	7				**Vietnam**. On semi-shaded wet cliffs or steep limestone slopes in evergreen broad-leaved forest, elevation at 300–400m.	Endemic to Thach An District, Cao Bang Province, Vietnam), near the border between Vietnam and China.	doi.org/10.1186/s40529-015-0089-3
244	*B. metachroa* *(syn. involucrata? likely a hybrid)*				6			20-28°C, 50-80%RH, partial shade, loose mix	-	-	
245	*B. metallicolor*	NE?	✓	?	5			21-25°C, 85-99%RH, shade, very airy substrate or moss	**Borneo** (Sarawak). Ondeeply shaded soil slopes in a dipterocarp forest,elevation 100–400m.	Endemic to Padawan, near the border of Indonesia.	taiwania.ntu.edu.tw/pdf/tai.2017.62.219.pdf
246	*B. microsperma* *(syn. ficicola)*	VU 2014	✓	In	31				**Cameroon to Gabon.** On wet rock faces in semi-shade, near waterfalls and rivers, or epiphytic, 280-980m.	Records in parks. Last record in 2012.	gbif.org/species/4158040iucnredlist.org/species/202706/2747373
247	*B. mindorensis* *(syn. pinamalayensis, sordidissima)*	LC 2008	✓	?	4				**Philippines**. On rocks, limestone walls, 100-310m.	Last observation in 2023.	philippineplants.org/Families/Begoniaceae.html gbif.org/species/4158004
248	*B. minor*	NE?	✓	?	19				**Jamaica.** Metamorphic substrate, steep, moist rocky slopes, 30-1500m.	Last observation in 2022. Introduced to RE.	gbif.org/species/4157965
249	*B. minuscula*	NE?	✓	?	2				**Laos to Vietnam.** 250m.	GBIF-last record in 2009.	gbif.org/species/9498651
250	*B. minutifolia*	VU FPCA	✓	In	5			20-28°C, 80-100%RH, partial shade, loose substrate	**Gabon.** Terrestrial on steep slopes, or epiphytic, 40-750m.	2020 - Present in Monts de Cristal park, Gabon. Last observation in 2021. Vulnerable according FPCA (final preliminary conservation status category - automated).	gbif.org/species/4157942 doi.org/10.1016/j.jnc.2021.126027
251	*B. molleri*	EN 2025	✓	?	11				**São Tomé.** Epiphyte, 100-1100m.	AOO 12 km2. EOO 40 km2. 3 locations. 2 at Nova Moca and Milaglosa are threatened by coffee plantations. One at Praia Grande by cacao, palm oil plantations.	cepf.net/sites/default/files/book-of-the-plant-species-endemic-to-sao-tome-and-principe.pdf
252	*B. montaniformis*	NE?	✓	?	3				**Vietnam.** Highly eroded limestone, steep slopes and tops of rocky ridge, 800–850m.	Known only from the type locality. Occasional.	doi.org/10.1186/s40529-015-0089-3
253	*B. montis-elephantis*	CR 2011	✓	?	7			20-28°C, 70-90%RH, partial shade,mounted	**Cameroon**. On vertical rocks in shade, 200-270m.	GBIF-Last record in 2016.	gbif.org/species/4157745iucnredlist.org/species/202708/2747521
254	*B. moysesii*	NE	✓	?	5				**Brazil.** 825m.	Last record in 2018.	gbif.org/species/4157633servicos.jbrj.gov.br/flora/search/Begonia_moysesii
255	*B. murina* *(syn. notata)*	NE?	✓	In	3				**Thailand to Laos**. In limestone rock crevices by streamsides in dry evergreen forests, 100–300 m.	Multiple recent observations. Records in Erawan National Park.Considered rare.	gbif.org/species/4157512botany.dnp.go.th/PDF/publications/ThreatenedPlantsInThailand.pdf

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256	*B. nahangensis*	VU 2013	✓	?	1				**Vietnam.** On limestone cliffs, in crevices, in shade, 120-500m.	Last record in 2016. Mentioned to be uncommon.	gbif.org/species/9383401 botanyvn.com/cnt.asp?param=news&newsid=1495
257	*B. naumoniensis*	long-unseen?	✗	?	7				**New Guinea.** 60m.	Last record in 1969.	gbif.org/species/4157422
258	*B. negrosensis (cf.?)*	LC 2008	✓	?	4			15-28°C, 60-100%RH, partial shade, loose limestone mix	**Philippines.** 660-1600m.	Last observation in 2022.	gbif.org/species/4157396
259	*B. nelumbiifolia*	LC?	✗	In	57				**Mexico, Belize, Colombia, El Salvador, Guatemala, Honduras, Nicaragua, Costa Rica, Panamá.** On limestone, 100-1600m.	Wide distribution. Multiple recent observations. Records in nature reserves.	gbif.org/species/2874720
260	*B. nepalensis*	LC 2018	✗	In	4				**India, Myanmar, Nepal.** On steep cliff sides, 300-1000m.	AOO of 48 km 2 and an EOO of 160,000 km 2 suitable habitat in Eastern Himalayas. Found near Makalu Baran National Park, Pakke Tiger Reserve, Buxa Wildlife Sanctuary.	tb.plazi.org/GgServer/xhtml/0397A96F2F53FF970389FB11E3BE2F80
261	*B. nigritarum (syn. capensis Blanco, merrillii, rhombicarpa)*	LC 2008	✓	?	9			20-28°C, 70-100%RH, partial shade, loose mix	**Philippines.** On damp vertical banks, on boulders near rivers, 0-1200m.	Found in many locations in PH. Sometimes removed as part of "tidying up".	gbif.org/species/4157246
262	*B. ningmingensis*	NE?	✓	In	8				**China** (Guangxi). On limestone rock faces, 60-600m.	Last observation in 2018. 2011-record in Nonggang National Natural Preserve. Var. bella is known only from one locality in southwestern Guangxi.	researchgate.net/publication/263102825_Three_new_taxa_of_Begonia_sect_Coelocentrum_Begoniaceae_from_limestone_areas_in_Guangxi_China
263	*B. nosymangabensis*	VU 2017	✓	In	4			loose rocky mix (pumice, granite, lava rocks, moss)	**Madagascar.** On mossy granite boulders in stream beds, at low elevation.In association with B. erminea	2017-Known only from the type collection in Nosy Mangabe. The island is a protected area, surface of 5.2 km2. Eco-tourism and illegal collectors could have a negative impact.	doi.org/10.15553/c2017v722a3
264	*B. nothobaramensis*	NE?	✓	?	-				**Borneo.** On steep clay slopes, near seasonal streams, mixed dipterocarp forest, 10-90 m.	Known from Belait, Temburong and Tutong Districts in Brunei. Last observation in 2025.	myagric.upm.edu.my/id/eprint/19132/1/Sandakania%20Volume%2020.pdf
265	*B. nurii*	VU 2010	✓	?	5				**Malaysia.** On limestone cliffs and in caves, in shade, 200m.	Last observation in 2025.	mybis.gov.my/sp/27318gbif.org/species/4157103
266	*B. obdeltata*	NE	✓	In	2				**Brazil.** Lithophyte, epiphyte on moss-covered tree trunks, in semi-shade, 600-970m.	Records in parks. GBIF- last record in 2017.	gbif.org/species/7437586servicos.jbrj.gov.br/flora/search/Begonia_obdeltata
267	*B. obliqua* L. *(syn. purpurea Sw., disticha, dominicalis, grandifolia, macrophylla, martinicensis, odorata, rotundifolia Griseb., suaveolens)*	NE?	✓	In	15				**Leeward Is., Windward Is.** Epiphytic or on rocky banks, in shade, 10-1200m.	2022-record in El Boqueron Park. Multiple recent observations.	gbif.org/species/8138822
268	*B. obscura*	DD 2012	✓	In	10				**Brazil** (Espírito Santo). Terrestrial.	2007-Reserva Biológica de Sooretama. GBIF- last record in 2013.	gbif.org/species/4156978servicos.jbrj.gov.br/flora/search/Begonia_obscura
269	*B. ocellata*	DD 2018	✓	?	1				**Sumatera**. Terrestrial, on slopes.	Last observation in 2024.	gbif.org/species/10830331 rbge.org.uk/media/3731/two_new_species_of_begonia_from_sumatra.pdf
270	*B. odeteiantha*	NE	✓	?	3				**Brazil** (São Paulo). Terrestrial or lithophyte, 680-1400m.	GBIF - Last record in 2013.	gbif.org/species/4156900servicos.jbrj.gov.br/flora/search/Begonia_odeteiantha
271	*B. olbia*	long-unseen?	✓	?	13				**Brazil.**	GBIF - Last record in 1979.	gbif.org/species/4156869

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272	*B. olivacea*	LC 2015	✓	In	1				**Indonesia** (North Sumatra and Aceh). In meagre, dusty soil on limestone rock, 250–600 m	2015 - Limestone habitat of the Gunung Leuser National Park in the Simolap area where this species occurs is relatively intact.	tb.plazi.org/GgServer/xhtml/03FCF055FFEFFA58D8BB3920FDFC6C9C
273	*B. olsoniae* *(syn. rotunda)*	VU 2017	✗	In	8				**Brazil** (Rio de Janeiro to Santa Catarina). Shade, humid edges of trails, 750-1250 m	Last observation in 2024. 2017 - AOO 84,00 Km2. Threats: sugarcane, pastures expansions, fire for land management.	proflora.jbrj.gov.br/html/Begonia%20olsoniae_2017.html gbif.org/species/4156822
274	*B. opuliflora* *(syn. meridensis)*	NE?	✗	In	1				**Panama, Colombia, Venezuela.** On slopes, along streams, 200-2800m.	Systematics of Begonia Lepsia section, 2025 proposes that it is the same species as B. meridensis. Record in Reserva Forestal LaAlmenara.	gbif.org/species/4156804
275	*B. oxyloba* *(syn. cladocarpa, conraui, heddei, kummeriae, lehmbachii, petrophila, pycnocaulis, sassandrensis, seretii, togoensis)*	NE?	✗	In	5				**Tropical Africa, Madagascar.** Terrestrial or lithophytic, on slopes, near rivers and waterfalls, in shade, 330-1800m.	Multiple recent observations. Records in parks.	gbif.org/species/4156666
276	*B. oxyphylla* *(syn. arborescens var. oxyphylla)*	NE	✓	In	14				**Brazil** (Rio de Janeiro), Terrestrial, shady sites near streams, 120–790 m.	Last observation in 2025. Records in parks.	tb.plazi.org/GgServer/xhtml/106C87DCFFE22451FF0FF9BD05525BF1servicos.jbrj.gov.br/flora/search/Begonia_oxyphylla
277	*B. pachypoda* *(in some collections with wrong ID leathermaniae)*	CR 2013	✓	?	4				**Brazil** (Espírito Santo). In leaf litter and humus on rocks in forests, and open rocky outcrops, 250 m.	Known only from the type locality that is very disturbed by anthropic activities from cattle farming. Extent of occurrence estimated to be less than 10 km2.	doi.org/10.15553/c2013v681a13
278	*B. paleata*	NE	✓	In	8				**Brazil** (Rio de Janeiro). Terrestrial, on slopes, or lithophytic and epiphytic, semi-shade, 320-1450m.	Last observation in 2025. Records in parks.	gbif.org/species/4159277servicos.jbrj.gov.br/flora/search/Begonia_paleata
279	*B. palmata* D.Don *(syn. bowringiana, crassisetulosa, edulis var. henryi, ferruginea, kouytcheouensis, laciniata, principalis, randaiensis, roylei)*	LC 2008	✗	?	16				**Nepal to S. China and Indo-China, Taiwan**. On wet soil, in sandstone rock crevices in evergreen forests, 100-2500m.	2008 - Widespread species found throughout eastern Asia, with no significant change in recent years to warrant a change in its status. in Thailand common at high altitudes.	tb.plazi.org/GgServer/xhtml/0397A96F2F28FF910052FCAAE57D2985
280	*B. panchtharensis*	NE	✓	?	6				**Nepal, India, Bhutan**. On soil slopes or lithophytic, in shade, 1000-2300m.	Last record in 2022.	gbif.org/species/7495565
281	*B. paranaensis*	EN 2012	✓	In	14				**Brazil** (Paraná). Epiphytic or terrestrial, 120-820m.	last observation in 2026. Restricted (AOO = 36 km²) and fragmented distribution; likely severely fragmented due to intense deforestation limiting gene flow between subpopulations.	gbif.org/species/4159067servicos.jbrj.gov.br/flora/search/Begonia_paranaensis
282	*B. parilis* *(syn. erecta, stenophylla)*	NE	✗	In	1				**Brazil**. Terrestrial, 70-220m.	Last record in 2013. Present in parks.	gbif.org/species/4159041servicos.jbrj.gov.br/flora/search/Begonia_stenophylla
283	*B. paulensis*	EN 2012	✓	?	12				**Brazil**. In forest ravines, sometimes on rocks, 950-1650m.	Last observation in 2025. 2013 - Rare, very restricted distribution (AOO=16 km²). Threatened by deforestation in Serra da Mantiqueira mountain range.	Livro Vermelho da Flora do Brasil 2013gbif.org/species/4158842
284	*B. pavonina* *(syn. robinsonii)*	VU 2010	✓	?	23			15-26°C, 75-95%RH, partial shade, loose mix	**Malaysia**. Near streams, on cliffs, earth banks, or epiphytic on base of trees, 1000-1820m.	Last observation in 2026. Ecologically significant, as it thrives in specific montane conditions in a relatively small geographic range in Pahang state.	mybis.gov.my/sp/31610gbif.org/species/4158827
285	*B. pearcei*	NE?	✗	In	6				**Bolivia**. On rocks, 1000-2400m.	Last observation in 2023. 2006-Reserva Nacional Tariquía.	gbif.org/species/4930939
286	*B. pedatifida*	NE?	✗	In	28				**China, Myanmar, Vietnam**. On rocks, on soil slopes, at forest margins, at stream banks, 450-1870m.	Last observation in 2024. 2010-Hunan Longshan Yinjiajie Nature Reserve.	gbif.org/species/4158795
287	*B. pengchingii*	VU 2017	✓	Out	1				**Thailand**. Restricted to karst limestone, in crevices in seasonally dry evergreen forest, 1350m.	Known only from the type locality near a temple, should be safe from mining. Shifting cultivation can reduce shade and humidity. Karst limestone areas attract tourists.	worldfloraonline.org/taxon/wfo-1000039709

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288	*B. perakensis*	DD 2010	✓	?	3				**Malaysia.** On rocks near streams, shaded cliffs covered with moss, 190-650m.	Last observation in 2025.	gbif.org/species/4158545
289	*B. phuthoensis*	NE?	✓	In	7				**Vietnam.** On linestone derived soil, 500-750m.	Last observation in 2014. 2000-record in Xuan Son National Park.	gbif.org/species/4158383
290	*B. phutthaii*	VU 2017	✓	Out	-				**Thailand**. On damp and shaded limestone cliffs in seasonally dry evergreen forest, 630 -1300m.	2017- known from only two localities, both karst limestone areas, which are not in National Parks.	doi.org/10.1017/S0960428617000051
291	*B. picta*	LC 2008	✗	?	-				**Indian Subcontinent to S. Tibet and Myanmar**. It is a tuberous geophyte,1000–2150m.	2008-Widespread, commonly collected from the Himalayas, with no significant change in recent years to warrant a change in its status.	tb.plazi.org/GgServer/xhtml/0397A96F2F26FF9A006DFC41E2C32896
292	*B. pinglinensis*	NT 2017	✓	?	5				**Taiwan**. Broadleaved forests and forest margins, on moist rocky or soil slopes, along streams, 210-700m.	Last observation in 2026.	researchgate.net/publication/234371758_Five_new_species_of_Begonia_Begoniaceae_from_Taiwan
293	*B. piresiana*	CR 2012	✓	?	2				**Brazil** (São Paulo). In humus on and between rocks in shady, humid forest.	GBIF-Last record in 2020. Few old collections. AOO = 8 km². Collections were made in areas under intense anthropogenic pressure.	gbif.org/species/4158196 servicos.jbrj.gov.br/flora/search/Begonia_piresiana
294	*B. platanifolia* *(syn. washingtoniana)*	NE	✗	In	15				**Brazil**. Lithophyte on moist rocky cliffs, or terrestrial, in semi-shade, 110-2000m.	2019-record in Área de Proteção Ambiental do Morro do Itaoca.	gbif.org/species/7303356 servicos.jbrj.gov.br/flora/search/Begonia_platanifolia
295	*B. plebeja*	LC?	✗	In	17				**Costa Rica, El Salvador, Guatemala, Honduras, Mexico, Nicaragua, Panamá.** On rocky slopes, next to streams, 30-1800m.	Multiple observations in 2025. Records in parks. Widespread.	gbif.org/species/7303348
296	*B. polilloensis*	DD 2008	✓	?	12				**Philippines** (Luzon, Negros), 700- 1250m.	Last observation in 2023.	inaturalist.org/taxa/1508756-Begonia-polilloensis
297	*B. polygonoides* *(syn. cataractarum, epilobioides, rhipsaloides)*	NE?	✗	In	18			18-28°C, 50-85%RH, partial shade, loose substrate or mounted	**Cameroon, DR Congo, Gabon, Ghana, Guinea, Ivory Coast, Liberia, Nigeria**. Epiphyte at 5-45m on trees, 50-1400m.	GBIF-last record in 2021. Present in parks.	gbif.org/species/7597622
298	*B. popenoei*	NE?	✓	?	21				**Guatemala to Honduras**. On rocks, 40-1120m.	Last observation in 2024.	gbif.org/species/4157846
299	*B. princeps*	DD 2017	✓	?	1				**Brazil** (Rio de Janeiro). 200m.	GBIF-Last record in 1943.	gbif.org/species/7303293servicos.jbrj.gov.br/flora/search/Begonia_princeps
300	*B. pringlei* *(syn. kraussiantha)*	NE?	✓	?	3				**Mexico** (San Luis Potosí). In cloud forest, 1000-1500m.	Last observation in 2021.	gbif.org/species/4157664
301	*B. prismatocarpa*	EN CM 2011	✗	✓	26			15-25°C, 70-95%RH, partial shade, loose mix	**Liberia to Ivory Coast, W. Cameroon, Bioko.** Epiphyte on trees, or terrestrial on sand granite rock slopes, 150-1300m.	Last observation in 2026.CM-restricted distribution, threatened by logging and agriculture.	Benedict Pollard/ publication/334304405_Red_Data_Book_of_the_Flowering_Plants_of_Cameroon/links/5d665bbe92851c70c4c3a399/Red-Data-Book-of-the-Flowering-Plants-of-
302	*B. promethea* *(syn. beccarii)*	EN 2018	✓	Out	3				**Malaysia** (Borneo, Sarawak). On wet, shaded sandstone or basalt cliffs with water spray, also in sunlight, 50–150 m.	3 known localities, AOO <500 km2, continued decline of habitat quality. Outside of protected areas. 2024-observed in W. Sarawak by nature guide Michael Lo, who rediscovered it in 2018.	rbge.org.uk/media/3733/gbs70-1-2018-chapter14.pdf
303	*B. pruinata*	long-unseen?	✓	?	8				**Costa Rica.**	GBIF-last record in 1979.	gbif.org/species/4157541

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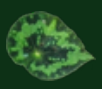
304	*B. pseudodaedalea*	NE?	✓	?	1				**Mexico** (Oaxaca).	GBIF-Last record in 2010.	gbif.org/species/7425954
305	*B. pseudodryadis*	NE?	✓	?	7				**China, Vietnam.** On mossy rocks in valleys, 1000-1300m.	GBIF-Last record in 2012.	gbif.org/species/4157501
306	*B. pseudoedulis* *(trade name "shinshiwanensis")*	NT 2021	-	?	1				**China**. In shade along streams or near waterfalls in broad-leaved forest. 160-650 m.	2021 - 4 populations, <1000 individuals. Each population is distributed in <200 m2 area. Prone to decline by illegal collection for medicinal and ornamental uses.	tb.plazi.org/GgServer/xhtml/33EBF6967D3856CAA1E338664EBF7871
307	*B. pseudolubbersii*	DD 2017	✓	In	7				**Brazil** (Rio de Janeiro). Lithophyte, 500m.	GBIF-Last record in 2015. 2010-Parque Estadual dos Três Picos.	gbif.org/species/4157451 servicos.jbrj.gov.br/flora/search/Begonia_pseudolubbersii
308	*B. pteridiformis*	VU 2017	✓	?	8			20-28°C, 70-100%RH, partial shade, loose mix or mounted	**Thailand**. Clings to wet limestone cliffs or wet rock crevices in deeply shaded areas. 30-140m.	GBIF-Last observation in 2025.	gbif.org/species/7955077 botany.dnp.go.th/PDF/publications/ThreatenedPlantsInThailand.pdf
309	*B. pteridoides*	VU 2017	✓	?	3			loose rocky mix (pumice, granite, lava rocks, moss)	**Madagascar.** On mossy granite boulders, 330m.	Known only from the type collection in Nosy Mangabe, has a very restricted area of occupancy < 20 km2.	tb.plazi.org/GgServer/xhtml/B029E339FF98FFF3D5D7FA2FFE55FDC7
310	*B. pustulata*	NE?	✓	?	23			12-28°C, 60-90%RH, partial shade	**Mexico**. On steep rocky banks along stream, on limestone or epiphytic, 10-1600m.	Last observation in 2024.	gbif.org/species/4157208
311	*B. quadrialata* *(in collections ssp. nimbaensis)*	EN 2018	✗	In	8			20-32°C, 60-100%RH, partial shade, loose substrate	**Guinea, Ivory Coast, Liberia.** On rockfaces along streams and waterfalls, moss covered rocks, or terrestrial, 50-1600m.	Ssp. quadrialata - LC 2018, severely fragmented, but stable. Ssp. dusenii - CR 2000, declining, threatened by logging. Ssp. nimbaensis - EN 2018, declining, threatened by mining & quarrying.	gbif.org/species/7303227iucnredlist.org/species/63089/116122841
312	*B. radicans*	LC 2012	✗	In	31				**Brazil** (Rio de Janeiro to Rio Grande do Sul). Hemiepiphyte at 2-10m on trees, 50-920m.	2012 - Widely distributed, albeit discontinuously.In regions with intense anthropogenic pressure. Found in several conservation units. Locally abundant.	proflora.jbrj.gov.br/html/Begonia%20radicans_2012.html
313	*B. rajah* *(syn. peninsulae)*	NE?	✓	?	9			18-35°C, 50-80%RH, partial shade, loose mix	**Malaysia.** Clinging to rock surfaces along small streams, 500m.	Thought to exist only in cultivation but was rediscovered in small populations in the wild. Thought to be limited to Terengganu, but discovered in Johore in 2002.	begonias.org/importance-of-growing-species/
314	*B. ravenii*	NT 2017	✓	?	4				**Taiwan.** Tuberous and stoloniferous, on moist mossy rocky or soil slopes, 70-1350m.	Last observation in 2026.	gbif.org/species/4156923
315	*B. reginula*	VU 2010	✓	?	1				**Malaysia.** On moss-covered granite boulders along stream or waterfall banks, 40-170m.	Threatened by recreation activities in the area.	mybis.gov.my/sp/32299repository.naturalis.nl/pub/526105/BLUM2009054001017.pdf
316	*B. reniformis* Dryand. *(syn. huberi, longipes, laticordata, palmifolia, truncata, valida, vitifolia Schott, grandis grandis Otto ex A.DC.)*	NE	✗	In	29				**Brazil.** Terrestrial or lithophytic, semi-shade, 230-1500m.	Last observation in 2025. Records in parks. Introduced into Hawaii.	gbif.org/species/2874716 servicos.jbrj.gov.br/flora/search/Begonia_reniformis
317	*B. rex* *(syn. amabilis, dominiana, marginata, picturata Hend. ex Bosse)*	DD 2018	✗	In	47				**India, China, Bangladesh, Myanmar.** On slopes, in a mix of evergreen and deciduous forest. 300-1200 m.	Wide distribution with ample habitat in Arunachal-Pradesh, Myanmar and China. The species has been found in the Namphada Reserve and Wallong National Park.	tb.plazi.org/GgServer/xhtml/0397A96F2F20FF87006BF8B9E5302A90
318	*B. rigida* *(Klotzsch) Regel ex A.DC.*	NE	-	?	3				**Brazil.**	GBIF-last record in 1979.	gbif.org/species/4156567
319	 *B. rigidifolia*	VU 2013	✓	?	1				**Vietnam.** On semi-shaded cliff faces or limestone slopes in evergreen broad-leaved forest. 200-800m.	2013- not common, forms small populations. Ssp. sonhungii is endemic to Nam Dong district, Thua Thien Hue province.	botanyvn.com/cnt.asp?param=news&newsid=1495

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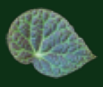
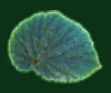
320	 *B. rockii*	NE?	✓	In	11				**China, Myanmar.** On rock faces, 700m.	Last observation in 2026.2002-Tongbiguan Nature Reserve.	gbif.org/species/4159247
321	*B. roseopunctata*	NE?	✓	Out	2				**Malaysia** (Borneo, Sarawak). In mixed dipterocarp forest, on rocky sandstone slopes, in shade, <500m.	2020- Only known locality is outside the protected area on Gunung Gaharu and is subject to forest exploitation.	myagric.upm.edu.my/id/eprint/19132/1/Sandakania%20Volume%2020.pdf
322	*B. rotundifolia* Lam.	NE?	✓	?	8				**Haiti**. On steep, inaccessible slopes and clay cliffs in the mountains, 325–1100m.	Last observation in 2008.	gbif.org/species/4159123
323	*B. roxburghii*	LC 2018	✗	In	13				**India, Nepal, Bangladesh, Myanmar**; 300–1850 m.	AOO of 96 km 2 and an EOO of 277,400 km 2, ample suitable habitat. Found in Lengteng Wildlife Sanctuary, Nongkhyllem Wildlife Sanctuary and Namphada Forest Reserve.	tb.plazi.org/GgServer/xhtml/0397A96F2F3DFF84038CFABBE1D92BE1
324	*B. rubida*	NE?	✓	?	2				**Malaysia** (Borneo, Sarawak). On moss-covered rocky slopes, in limestone forests, 150-1500m.	last observation in 2026 by nature guide Michael Lo in limestone forest of Bau.	gbif.org/species/4159064
325	*B. rubiteae*	EN 2024	✓	In	5				**Philippines**. On rocky slopes, near stream sides, 100m.	2025-Observation in Co's Digital Flora of the Philippines. Mabentangen Forest Park, Busuanga Island's sole water catchment, is protected but increasingly encroached.	doi.org/10.1017/S0960428609990266
326	*B. rubriflora*	NE	✓	?	2				**Brazil, Argentina.**	GBIF-last record in 2009.	gbif.org/species/8246463servicos.jbrj.gov.br/flora/search/Begonia_rubriflora
327	 *B. ruthiae*	NE?	✓	In	1				**Borneo.** In deep shade on banks in dipterocarp forest, on raised roots, on wet rocks, along the river, 200-500m.	2015 - Locally common, Sabah (Danum Valley Conservation Area, Lahad Datu).	myagric.upm.edu.my/id/eprint/19132/1/Sandakania%20Volume%2020.pdf
328	*B. salaziensis* *(syn. aptera, mascariensis)*	CR 2000	✓	?	13				**Mauritius, Réunion.** Moss-covered rock faces, 120-1370m.	Last observation in 2026.	gbif.org/species/8403194iucnredlist.org/species/39460/10239643
329	*B. sanguinea*	VU 2017	✗	In	43				**Brazil.**	2017 - AOO:76,00 Km2. In Prainha Municipal Natural Park, the Paraíso Ecological Station, and the Tijuca National Park. Threats: urban expansion, agriculture. Locations : 7	proflora.jbrj.gov.br/html/Begonia%20sanguinea_2017.html
330	*B. saxicola* *(syn. burle-marxii, egleri, heloisana, pilderifolia)*	NE	✗	In	12				**Guyana, Brazil.** Lithophyte or terrestrial, 100-1100m.	Multiple observations in 2025. Records in parks.	servicos.jbrj.gov.br/flora/search/Begonia_saxicola
331	*B. scabrida*	DD 2020	✗	?	16				**Venezuela.** 700-1000m.	GBIF-Last record in 2015.	gbif.org/species/4158542musguito.net.ve/camp_ambiental/08_lista_roja/Libro_Rojo_Flora_Lara_2020_baja.pdf
332	*B. scapigera*	EN CM 2011 EN NG 2016	✗	In	20				**Burundi, Cameroon, Congo, Gabon, Nigeria, Rwanda**. On forest floor or wet basalt, shaded river banks, 60-1700m.	GBIF- Last record 2023, records in parks.2016: EN in Nigeria (fragmented, few sites, declining habitat). 2011: EN in Cameroon. Mount Cameroon threatened by oil palm expansion and urban growth.	554504405_Red_Data_Book_of_the_Flowering_Plants_of_Cameroon/links/5d665bbe92851c70c4c3a399/Red-Data-Book-of-the-Flowering-Plants-of-Cameroon.pdfhortson.org.ng/images/Journals/
333	*B. segregata*	NT 2022	✗	In	19			8-22°C, 80-100%RH, partial shade, loose substrate	**Colombia to Central Ecuador.** On moss covered tree trunks, 550-2500m.	Widespread, highly fragmented. AOO 88 km², EOO 35,160 km². NT due to being restricted to high quality primary forest and experiencing severe habitat loss. Last observation in 2024.	gbif.org/species/4158181
334	*B. semiparietalis*	NE?	✓	In	2				**China** (Guangxi: Fusui). limestone rock faces, 120m.	Records in nature reserves.	researchgate.net/publication/263103042_Four_new_species_of_Begonia_sect_Coelocentrum_Begoniaceae_from_limestone_areas_in_Guangxi_China
335	*B. sericoneura* *(syn. biolleyi, hypolipara, lanuginosa, nicaraguensis, pilifera)*	LC?	✗	?	31				**Mexico to Colombia,** epiphyte or in shallow soil on limestone or volcanic rocks, on rocky banks, 50-1200m. Near B. conchifolia.	Wide-ranging. Last observation in 2026.	The Begonia of Veracruz: additions and revisions. gbif.org/species/4158027

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336	*B. serotina* (syn. asympeltata, parmata)	VU 2015	✓	In	4				**Ecuador to Peru.** Rocky river banks, in shade, 20-1300m.	Last observation in 2025. Records in parks. 2015-EN was replaced by VU. Found to have wider range and locally common populations. Continued deforestation and past extirpations.	doi:10.1017/S0960428615000049
337	*B. serratipetala*	NE?	✗	?	37				**New Guinea.** Terrestrial, 300-1900m.	Last observation in 2022.	gbif.org/species/4157972
338	*B. silletensis*	LC 2018	✗	In	12				**Bangladesh, China, India, Laos, Myanmar, Thailand.** On soil slopes, moist cliffs, 240-1500m.	AOO 44 km2, EOO of 87,700km2. Suitable habitat in Northeast India. Recorded near the Namphada Reserve and the Pakke Tiger Reserve.	tb.plazi.org/GgServer/xhtml/0397A96F2F37FF8B03EDFD94E1602CBA
339	*B. sinopicturata* (syn. picturata)	NE?	-	?	1				**China** (Guangxi). on limestone rock faces, in caves, 760-800m.	GBIF B. picturata - last record in 2016. 2005-considered rare.	ejournal.sinica.edu.tw/bbas/content/2005/4/Bot464-12.htmldoi.org/10.5735/085.061.0120
340	*B. socotrana*	LC 2002	✗	?	17				**Yemen.** Limestone plateaus, shaded sites around boulders, in crevices in rockfaces, and terrestrially, 380- 1500m.	Last observation in 2026. 2002-VU was replaced by LC. AOO <50km2, grows on inaccessible cliffs and outcrops, and not likely to be affected by human activities or grazing.	rbge.org.uk/media/8084/hughes-miller-2002-a-new-endemic-species-of-begonia-begoniaceae-from-the-socotra-archipelago.pdf
341	*B. solananthera* (syn. radicans, digwilliana, dubia Vell., lindeniana Brongn., procumbens, sandersii)	NE	✓	In	18				**Brazil** (Rio de Janeiro to Rio Grande do Sul). Hemiepiphyte, in semi-shade, 40-1200m.	Last observation in 2025. Records in parks.	gbif.org/species/4157635 servicos.jbrj.gov.br/flora/search/Begonia_solananthera
342	*B. solimutata*	NE?	✓	?	48			20-30°C, 40-80%RH, partial shade, loose mix	**Brazil** (Pará). 300m.	Last collection in 2005.	gbif.org/species/7646487
343	*B. speluncae*	NE?	✓	?	2				**Borneo** (S. Sarawak). On limestone cliffs, in caves, on shady moist steep rock, 10-300m.	Last observation in 2026. Said to be common on limestone hills in southern Sarawak.	nparks.gov.sg/sbg/research/publications/gardens%27-bulletin-singapore/-/media/sbg/gardens-bulletin/gbs_60_02_y2009/60_02_04_y2009_v60p2-
344	*B. staudtii*	NE?	✓	In	11				**Nigeria to Cameroon.** On mossy rocks with small amount of humus, on moist vertical rock faces, semi-shade, 50-1100m.	GBIF-Last record in 2012. Records in parks.	gbif.org/species/4157319
345	*B. stigmosa* (syn. mexiae)	DD 2020	✗	In	6				**Mexico**. On rocks by stream, cliff faces near waterfalls, on soil banks, in shade, 300-2800m	Last observation in 2025. Records in reserves.	gbif.org/species/4157176
346	*B. strigillosa* (syn. barbana, daedalea, tinctoria)	NE?	✗	In	14				**Mexico to Panama.** Epiphytic or in soil pockets on steep rocky walls, 270–2400m.	Last observation in 2025. Records in reserves.	tb.plazi.org/GgServer/xhtml/3B0C8780DDF6FF1BCF97FC4DFEA22EE2 gbif.org/species/4157120
347	*B. subacida* (syn. acida)	NE	✓	In	6			18-28°C, 50-70%RH, partial shade, loose mix	**Brazil**. Terrestrial or on moist rocks. 220-1000m.	2020-EN in Bahia.2007-record in Estaçao Ecológica Estadual Nova Esperança.GBIF-last record in 2013.	gbif.org/species/4157086 eib.org/attachments/registers/156759408.pdf servicos.jbrj.gov.br/flora/search/Begonia_subacida
348	*B. subnummulariifolia*	NE?	✓	?	7				**Borneo** (Pulau Banggi), 150m.	GBIF-last record in 2007.	gbif.org/species/4156943
349	*B. subvillosa* (syn. heineri, leptotricha, schmidtiana, schmidtii, serafinensis, villosa)	CR BO 2022 NE BR	✗	In	35				**Brazil, Argentina, Paraguay, Bolivia.** On boulders, steep rock faces, in shade, 150-850m.	2022 CR in BO - 2 localities. AOO 40 km2. Relatively pristine habitat that may be threatened by mining, fires, increasing droughts. Records in parks.	doi.org/10.24823/EJB.2022.407gbif.org/species/7303195
350	*B. sudjanae*	long-unseen?	✓	?	10				**Indonesia** (Sumatera).	GBIF-last record in 1979.	gbif.org/species/4156805
351	*B. sunorchis* (syn. meyeri)	long-unseen?	-	?	6				**Mexico.**	GBIF-last record in 1935.	gbif.org/species/4156764

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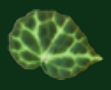
352	*B. susaniae*	NE?	✓	In	2				**Cameroon to Gabon**. Terrestrial, in shade on slopes, or on wet rocks, 70-1000m.	2003 - Present in Monts de Cristal park, Gabon.	gbif.org/species/4156743
353	*B. sutherlandii* *(syn. buttonii, dissecta, flava, gueinziana, suffruticosa)*	LC ZA 2005	✗	In	25				**Tanzania to S. Africa**. Rocky cliffs by streams, shady wet banks, 700-2300m.	Multiple observations in 2026. Records in parks.	redlist.sanbi.org/species.php?species=2102-11gbif.org/species/7303185
354	*B. sykakiengii*	EN 2017	✓	?	2				**Philippines**. On moist limestone rock or soil. Vertical cliffs face of exposed or semi-exposed limestone hills, 0–50m.	2017-microendemic, restricted to a single cave, not in a formally protected area. Surrounded by rice fields, habitation. Graffiti at the cave entrance indicate the site is disturbed.	pmc.ncbi.nlm.nih.gov/articles/PMC5491425/
355	*B. taiwaniana*	LC 2017	✓	In	9			15-25°C, 60-100%RH, partial shade, loose mix	**Taiwan**. Forest understories. On mountain slopes. Broadleaf forest, beside small rivers. 300-1500m.	Last observation in 2026.	twsps.wordpress.com/wp-content/uploads/2018/06/redlist_vascular_plants_taiwan20180330.pdf
356	 *B. tanjiewhoei*	NE?	-	?	-				**Thailand.**		ISBN: 9789838122146
357	*B. taraw*	VU 2015	✓	In	1				**Philippines** (Palawan, Puerto Princesa Subterranean River National Park). At cave mouth, 5m.	Last observation in 2026. 2015-very rare, narrow endemic, at risk of rapidly fulfilling the criteria for Critically Endangered.	doi.org/10.1186/s40529-015-0099-1
358	*B. tayabensis*	VU 2024	✓	?	12				**Philippines** (Luzon). On boulders near waterfalls, 350-380m.	GBIF-Last record in 2017.	philippineplants.org/Families/Begoniaceae.html
359	*B. tenuifolia* *(syn. erosa, lineata, rupicola, varians)*	NE?	✗	In	3				**Borneo.** Shaded mossy rock surfaces or mossy steep slopes, 10-1070m.	Last observation in 2026. Record in Gunung Merapi Park, where it was found growing at 70%RH, 90° land slope, pH 6.6.	gbif.org/species/4159200pdfs.semanticscholar.org/c625/fba2aec76d71e7c70500d89c52c6d4093e14.pdf
360	*B. tenuissima*	NE?	✓	?	-				**Malaysia** (Borneo, Sarawak). Deeply shaded mossy rock surfaces or mossy steep slopes at 80–590m.	2015-said to be quite common in Murum area.	myagric.upm.edu.my/id/eprint/19132/1/Sandakania%20Volume%2020.pdf
361	*B. thelmae*	NE	✓	?	27				**Brazil** (Espírito Santo)	GBIF-last record in 2013.	servicos.jbrj.gov.br/flora/search/Begonia_thelmae gbif.org/species/4159095
362	*B. thiemei* *(syn. macdougallii)*	NE?	✗	In	15				**Mexico to Honduras**. On rocks, on slopes, or epiphyte on tree stumps, 100-1770m.	Last observation in 2025. Records in parks.	gbif.org/species/4159069
363	*B. togashii*	NE?	✓	?	2				**Myanmar**. Terrestrial. Partially shaded wet places on wall of waterfall in semi-evergreen forest, 700-1000m.	Known only from Mandalay and Shan State, central and eastern Myanmar.	doi.org/10.18942/apg.201608
364	*B. tomentosa* *(syn. eriocaulis, eriocaulon, meyeri, vaginans)*	VU 2017	✗	✓	10				**Brazil** (Rio de Janeiro), Lithophyte, semi-shade, 660m.	Last observation in 2023. Record in Tijuca National Park, Serra da Tiririca.	reflora.jbrj.gov.br/reflora/listaBrasil/FichaPublicaTaxonUC/FichaPublicaTaxonUC.do?id=FB5731
365	*B. tropaeolifolia* *(cf.?)* *(syn. sodiroi, spadiciflora)*	LC 2022	✓	In	1				**Colombia to Ecuador**. Climber on trunks, occasionally on earth banks along streams, in scrub, open wet cliff faces, 1500-3300m.	Last observation in 2025. Var. tropaeolifolia is widespread and locally common, AOO 236 km2 , EOO 218,184 km2.	gbif.org/species/7303429
366	*B. truncatifolia*	CR 2020	✓	?	-				**Philippines** (Palawan), 250m	Last observation in 2023.	gbif.org/species/11185819
367	*B. trullifolia*	EW 2019	-	Out	1				**Madagascar.** 430m.	Extinct in the wild.	gbif.org/species/4930874

	Begonia species	Conservation status (including proposed)	Threatened? (AERP)	Recorded in protected areas?	Ex-situ sites worldwide	Cultivated in Europe	AFABEGO, FR	Cultivation	Habitat	Wild populations	Links
368	*B. tsimihety*	EW?	✓	Out	1			loose rocky mix (pumice, granite, lava rocks, moss)	**Madagascar** (Masoala Peninsula). 300-420m.	Possibly extinct in the wild. GBIF-last record in 1912.	gbif.org/species/4158584
369	*B. tuberculosa*	VU 2009	✓	In	-				**Indonesia** (Sumatera). Terrestrial in humus rich areas, at the base of tree trunks, 1200–1400 m.	2009- Only in 2 sites, one of which is being encroached despite being in the Leuser Ecosystem Conservation Area. The other site in Gunung Leuser National Park is safe.	researchgate.net/publication/228079962_Seven_New_Species_of_Begonia_from_Sumatra
370	*B. turrialbae*	NE?	✓	?	3				**Costa Rica,** steep rocky slopes besides waterfall, along streams, 880m.	Last observation in 2026.	gbif.org/species/4158480
371	*B. ulmifolia* *(syn. dasycarpa, gesnerioides, jairi)*	LC 2023	✗	In	20				**Trinidad-Tobago to N. South America, N. Peru, E. Brazil**. In semi-deciduous forest at an elevation of 400–800 m, on stream sides.	Within Peru, known from a single population in Huallaga Province. Locally common in its extra-Peruvian distribution and found in numerous protected areas.	tb.plazi.org/GgServer/xhtml/03B26B4BFFD6FF8EFDB7FC21A835EE47
372	*B. umbraculifolia*	VU 2017	✓	?	4				**China.** On limestone rocks, 200-1100m.	GBIF-last record in 2005.	gbif.org/species/7303390
373	*B. undulata* *(syn. kewensis)*	EN 2012	✓	?	22				**Brazil** (Rio de Janeiro), terrestrial, or on rocky slopes, semi-shade, 5-70m.	2012: AOO 44,00 Km2. Threats: urban expansion, mining, fire, tourism, invasive species, plantations, pastures, soil degradation, and vegetation loss. Last observation in 2025.	proflora.jbrj.gov.br/html/Begonia%20undulata_2012.html
374	*B. vankerckhovenii*	NE?	✓	?	3			15-25°C, 70-100%RH, partial shade, loose mix	**Congo, Gabon**. Wet, mossy rock faces in shade of closed high forest. 500-900 m. Near B. dewildei.	GBIF-Last record in 1989.	gbif.org/species/4930945
375	*B. vareschii*	DD 2020	✓	In	2				**Venezuela,** wet areas in cloud forest, 1500-1750m.	2001- Parque Nacional Guaramacal.	gbif.org/species/4158053
376	*B. variabilis*	LC MY 2010	✓	?	5				**Thailand, Malaysia**. On granite rocks, or limestone soil, by streams in dry evergreen forests, 10-700m.	Common species in the South-Eastern and Peninsular regions of Thailand. Last observation in 2025.	mybis.gov.my/sp/39782 botany.dnp.go.th/eflora/floraSpecies.html?tdcode=07177
377	*B. variegata* *(syn. masoniana var. maculata)*	NE?	✓	?	10				**Vietnam**.	GBIF-last record in 2005.	gbif.org/species/4158025
378	*B. venosa*	CR 2012	✗	?	60				**Brazil**, lithophytic, in sun, on accumulated organic matter, in rock crevices.	2012 - Distribution is restricted (AOO=8 km²). Severely fragmented, as gene flow between the islands is impaired. GBIF-last record in 2022.	proflora.jbrj.gov.br/html/Begonia%20venosa_2012.html
379	*B. venusta*	LC MY 2010	✓	✓	4				**Thailand to Malaysia**. on forest floor in damp, sandy, or peaty areas. or epiphyte on tree fern trunks, 600-1890m.	Last observation in 2025. Much more common in Malaysia, only known in Thailand from 1 locality at Khao Kalakhiri, Hat Sai Khao National Park.	mybis.gov.my/sp/39783
380	*B. vermeulenii*	VU 2011	✓	Out	1				**Indonesia** (Sulawesi). Limestone slopes, 1500-1700m.	Distribution outside any legally protected area. Areas close to the collection site have been converted into rice fields and human settlements. Last observation in 2025.	portal.cybertaxonomy.org/flora-malesiana-prospective/cdm_dataportal/taxon/e9f306db-6064-4517-aa9b-b81388d766c1
381	*B. versicolor*	NE?	✓	In	11			12-25°C, 60-100%RH, partial shade, loose mix	**Vietnam, China.** In moist environments, on mossy slopes or along stream banks, on thin soil over rocks, 1700-2100m.	Last observation in 2025.2018-2 populations in Daweishan National Nature Reserve.	gbif.org/species/4157833
382	*B. vitifolia* Schott *(B. reniformis Dryand)*	NE?	✗	?	5				**Brazil.** On moss covered rocks, semi-shade, 360-1400m.	GBIF-Last record in 2007. Introduced into Hawaii.	gbif.org/species/8017721
383	*B. vittariifolia*	VU FPCA	✓	In	3				**Gabon**. On steep vertical rocky slopes, on mossy rocks near streams, 300-1000m.	GBIF-Last record in 2019. 2002-Crystal Mountains. Vulnerable according FPCA (final preliminary conservation status category - automated).	gbif.org/species/4157643 doi.org/10.1016/j.jnc.2021.126027

	Begonia species	Conservation status (including proposed)	Threatened? (AERP)	Recorded in protected areas?	Ex-situ sites worldwide	Cultivated in Europe	AFABEGO, FR	Cultivation	Habitat	Wild populations	Links
384	*B. warburgii*	NE?	✗	?	-				**Indonesia, Papua New Guinea.**	GBIF-Last record in 1908.	gbif.org/species/8082315
385	*B. wiformis*	DD 2023	-	Out	-				**Vietnam**. In cracks of mossy rocks on semi-shaded limestone cliffs in evergreen broad-leaved forest. 560 m.	2019 - Small population is distributed in an area of about 1 km2, which is not included in any protected forest. May be threatened by collectors.	tb.plazi.org/GgServer/xhtml/F05B87CB533EFFCDFAD3F922A63387A8
386	*B. wollnyi* *(syn. acrensis, parodiana)*	LC 2018	✗	In	14				**Venezuela, Peru to Brazil and NW. Argentina,** on sandy limestone soil, on rocky outcrops, 250-1900m.	Last observation in 2026.One of the largest distributions of any Begonia, and unusually, spans multiple ecoregions. NT in VE (2020).	doi.org/10.1017/S0960428618000069
387	*B. wrayi* *(syn.* pseudisoptera)	NT MY 2010	✓	?	1				**Malaysia, Thailand.** In dipterocarp forests, beside rocky streams, on shaded sandy banks, 150--1200m.	Last observation in 2026.2010 - Near Threatened, according to Malaysia Plant Red List. In addition to its ornamental value, it has been used in traditional medicine.	gbif.org/species/4157331 mybis.gov.my/sp/43531
388	*B. wrightiana*	VU 2005	✓	?	4				**Cuba** (Guantánamo). In montane rainforests, along roadsides and on damp slopes, 20-630m.	2000 - Said to be found in dense and abundant populations. 2005- mentioned as VU in Lista roja de la flora vascular cubana.	bgbm.org/sites/default/files/2023-09/flora_de_la_republica_de_cuba_fasciculo_3-1_begoniaceae.pdf
389	*B. wui-senioris*	NE?	✓	?	1				**Myanmar.** On limestone hills, on shaded, humid, rock surfaces near caves by waterfalls, 200m.	2014 - Known only from central Myanmar. Only three known collections of this species, all made near Mandalay.	gbif.org/species/9383513link.springer.com/article/10.1186/1999-3110-55-13
390	*B. xanthina* *(syn. lazuli, poecila)*	LC 2018	✗	?	8				**China, India, Nepal, Bhutan**. Rocky substrates in subtropical and warm broadleaved forests at 600–1800m.	2022 - Large distribution and amount of suitable habitat in Eastern Himalaya and China. The population found in Bhutan is stable and has a safe habitat.	tb.plazi.org/GgServer/xhtml/7113150EFFE5FFAE5826FA31FD1EFCEB